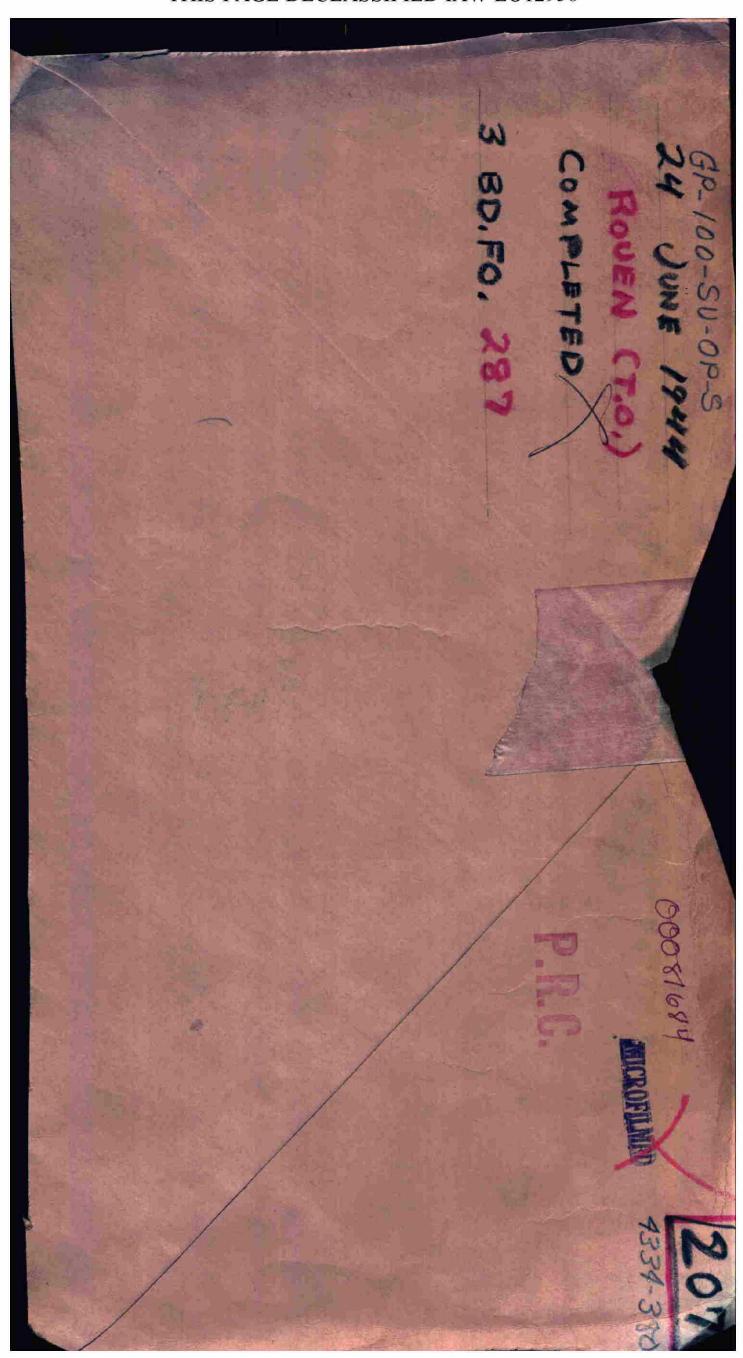
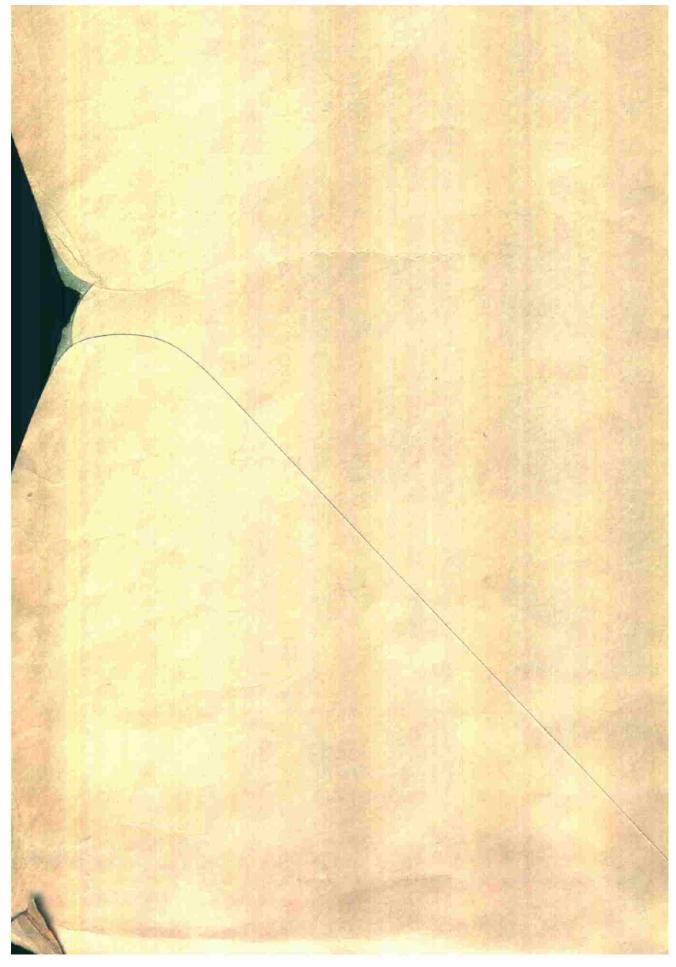
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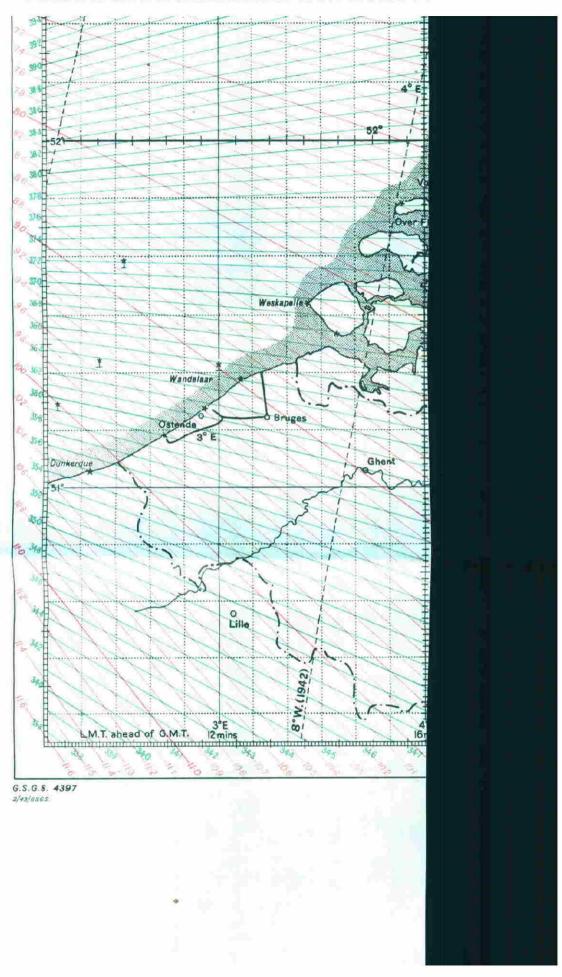


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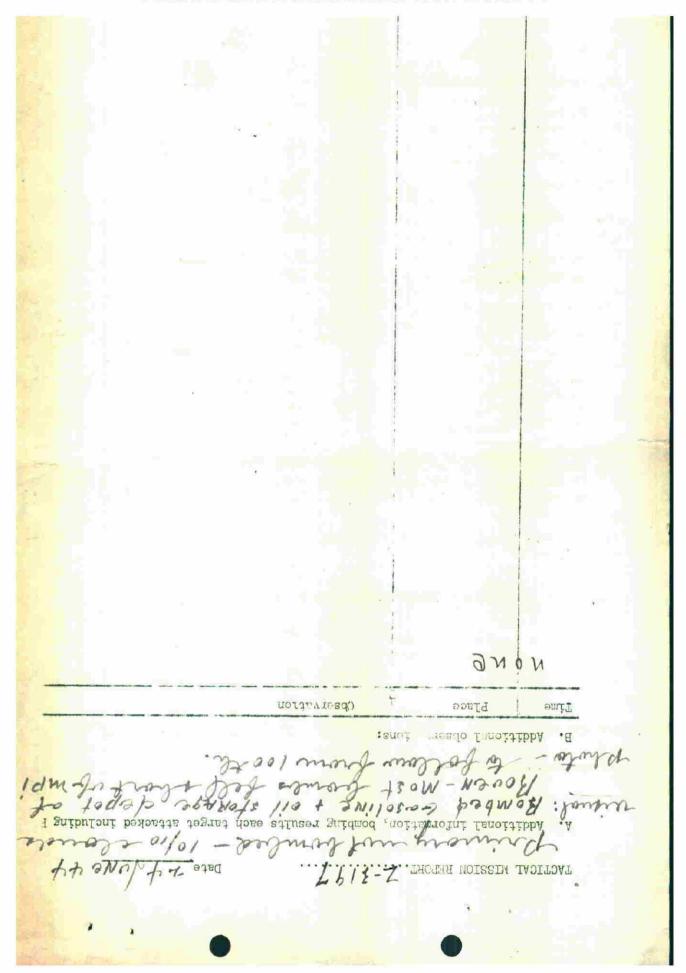
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Time Alt		100%	1.00	BYEL	72188 1-3197 Date 24/6/44
Westher .			Nº Ale Lost	14/6	7061 Claims: 0-0-0-
D1/6t	89 Ap# Coadins	He Bambs Drapped	Damase \$1	8/ 4/or	12 Bumbs Drapped Battle Stok + for Observations of Information
Mayor Emploon	108 20 3 m	no roxuntall	7 3	Park ARCA	Weather tolio over tet- 6/10 mer Borner
E Zapt	1, 640	TOX 240 M.	Bombe the	area.	away,
LA DELANOV	1 986	nox mode	" Minum		
Roth	1	Beto Re Bombs	MISSING		
K.L. Houghton	879	roxidoll.			
HF SMITH	049 ~	noxus le	le insuran		10/10 overty!
WAL GARINER	867				LANded of WoodRidge-1818 how Hydrout
Ped Jones	1/10	nox +xoll	, minor		
HW Dickert	1 608	20 12 No Sel Horsel	- Hosel		on "G" Mig. NORTH 3190 commer.
FJ Hennes	230 /	nox wio bet.			
1. E Massebaum	62/ "	201240 le minor	мишт		
PM Miller	y hop				thought their to and refraction



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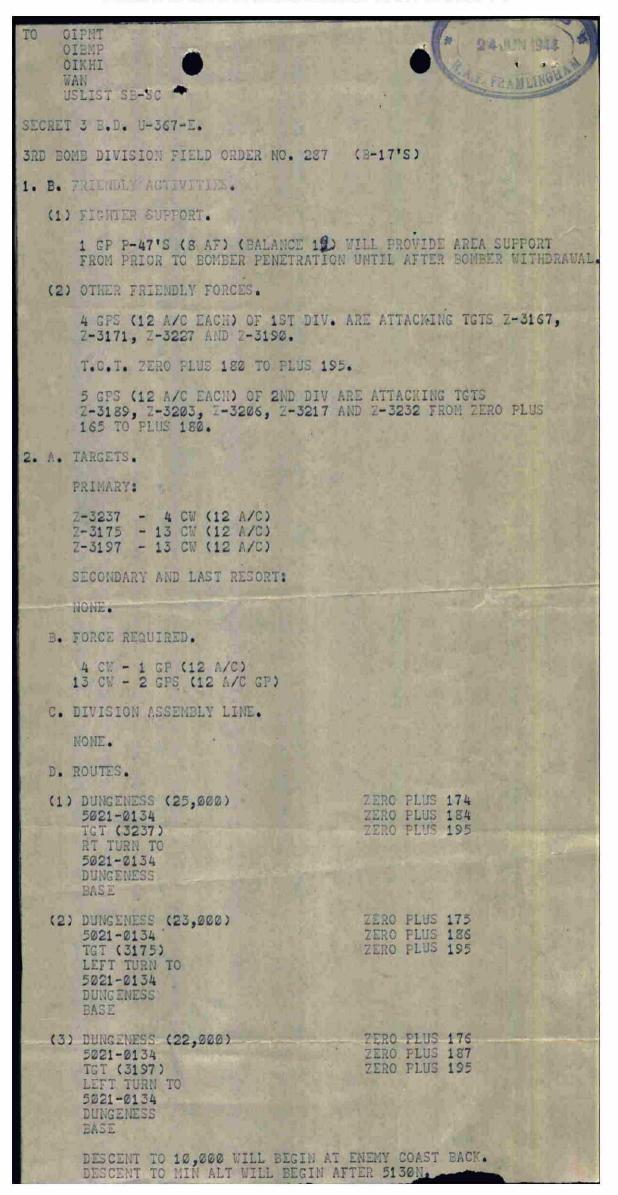
1	
C.	Enemy opposition, time, place, numbers, types, new tactics: None,
D.	Enoug ground opposition (If interfuring with the mission) At 1147 has, 21,000 Ft, A/o 061 howelind out the flow. 4 chutes A+1203 hrs., A/a +04 hit by flow.
E.	Number of the Least - one - 1
F.	Number of A/C returning early: Nome at auxiliary bases b. weather
	c. enony action d. unused spares e. other
G.	No answer required.
н.	Estimated Claims: Air Ground
	a past hoved None, a. Destroyed
I.	b. Damaged b. Damaged b. Damaged 6/10 clouds Bombs on targets: Swoftargetone All attacking other 1/16
- A	b. Number bombs b. Number bombs 220 (Pauen)
No. of Contract of	d. Type d. Type GP
	e. Fusing tail e. Fusing nose
	g. Altitude 11,300 h. Time // A 6
J.	Battle Damage: // A/v. Survehille out
	a. Minor 1 b. Major 1 c. Salvage 0 Lebore bombs away.
к.	Weather, if interfering with mission: 10/10 over tenget 6/10 over 3.W. part of tot were at bombs away.
L.	Other information of importance including A/C airborne:
	12 A/c airborne. Lage blok over tot area
	A/C 0 62 towelled out to g froting bookly, long
	Other information of importance including A/C airborne: 12 A/c airborne. A/c 065 lawelied out by blok over tot area A/c 065 lawelied out by blok, wibroting bookly, long of 115 4. A/c 40 4- hit by blok, wibroting bookly, long tell at Kings Worth full atony from It. Milber loter initialize HRS. lielize The Maxingto BD How It. Milber loter when to have a postilized to have The Maxingto BD How It. Milber loter when to have a postilized to have A Shirley
PH	ONED TO Marieto BD from Ft. Miller loter chiteche
BY	D. Shirley ornered to her
	A/0 # 867 hit by blok by drawlie woodrielge

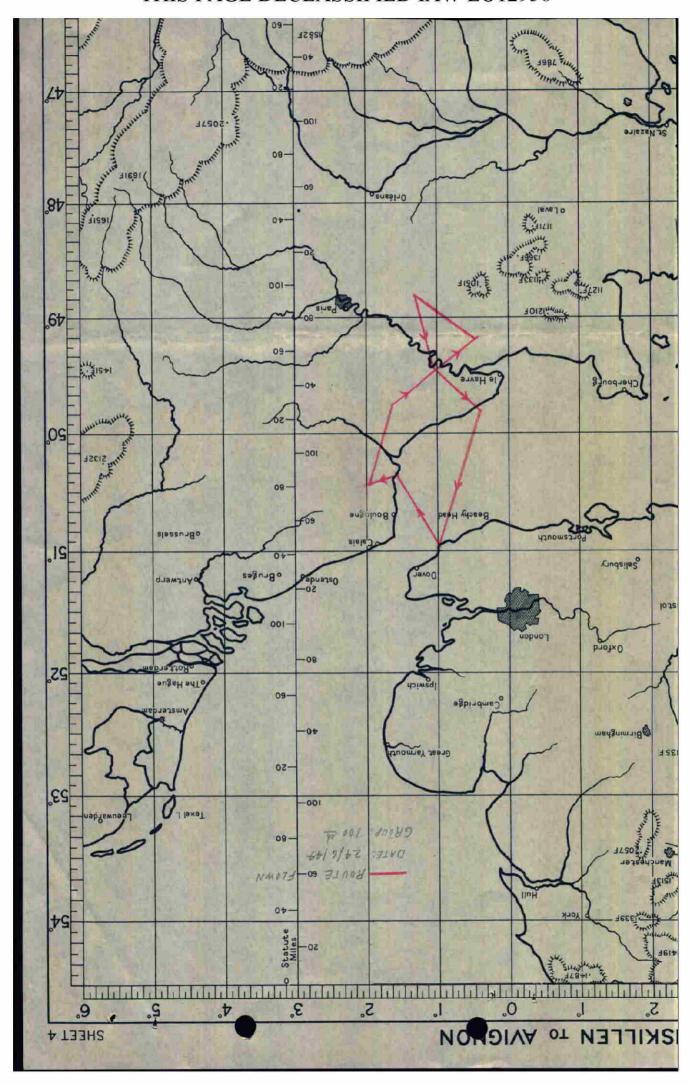


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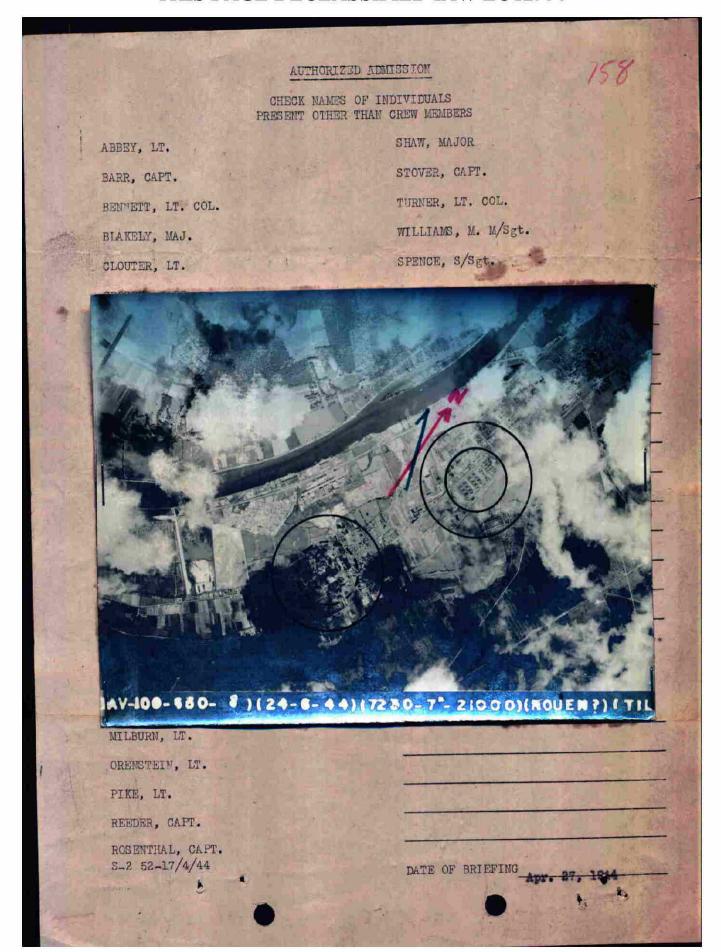
TAS FRA OIBSE BISNTO **SESGB** MMMIO SECRET 13 CBW U-89-E 13 CBW F.O. NO. 287. 1. 2 THIS WING ATTACKS PURSUANT TO 3 B.D. F.O. 287. B. TARGETS: 95TH GR. Z-3175 100TH GR. Z-3197 MPI - BUILDING Q NO SECONDARY OR LAST RESORT TARGETS. ASSEMBLY: C. (1) 95TH GR: SPLASHER 7 23,000 FT. ZERO PLUS 156. ZERO PLUS 169. SPLASHER 8 DUNGENESS ZERO PLUS 175. (2) 100TH GR: 22,000 FT. SPLASHER 7 ZERO PLUS 157. SPLASHER 8 ZERO PLUS 170 DUNGENESS ZERO PLUS 176. BOMBING ALTITUDES: D. 95TH GR. 23,000 FT. 100TH GR. 22,000 FT. FUEL LOOD NORMAL BOMB LOAD: ALL GROUPS MAXIMUM 250 LB. G.P. 1/10 N X 1/40 T ALTERNATE BOMB LOAD: ALL GROUPS MAXIMUM 1000B G.P. NO NOSE FUSE X 1/100 TAIL 1 A/C EACH GROUP WILL LOAD WITH LONG DELAY FUSES FUSES. 4. FLARES R/T CALLSIGNS LEADERS 95TH GR. R.G. MAJOR HOLBROOK FIREBALL RED 100TH GR. R.Y. MAJOR EMBERSON FIREBALL YELLOW ------OOCBTWIG 13-----24/Ø515B T. O. D.

```
BOMBING ALTITUDES!
      TGT Z-3237 - 25,000
TGT Z-3175 - 23,000
      TGT Z-3197 - 22,000
3. X. (1) ZERO HOUR: 0700 D.B.S.T. 24 JUNE 1944.
      (2) EMBOMB LOAD:
          EACH A/C - MAX 250 LB. G.P. 1/10 1/40.
          LOAD ONE A/C PER GP. (12 A/C) WITH EQUAL
          NUMBER OF 12, 24, 36, 72 HOUR LONG DELAY FUSES AS
          AVAILABLE.
      (3) INTERVALOMETER SETTING - SALVO
      (4) REF BASE ALT. - 25,000
      (5) TACTICAL REPORTING WILL BE IN EFFECT THIS OPERATION.
4. NORMAL.
      COM WGS FORWARD F.O.'S TO THIS HEADQUARTERS.
5.
  COMMUNICATIONS.
  A. SPLASHERS: 3A, 4B, 6C, 5D, 7E, 8F, 11G, 13H, 16I.
B. MF D/F: SECTION "N"
  C. GEE: EASTERN WYOMING, SOUTHERN UTAH, NORTHEASTERN CAROLINA
      AND EASTERN QUINCY.
      NOTE: EASTERN QUINCY WILL BE ON FROM 1100 TO 1900 HOURS.
   D. VHF BOMBER FIGHTER CHANNEL:
      8 TH USAAF FIGHTER COMMON
   E. VHF BOMBER FIGHTER CALLSIGNS:
      BOMBERS:
                     VINEGROVE TWELVE.
      FIGHTERS: BALANCE TWELVE
      GROUND SECTOR: COLGATE
  F. VHF RELAY A/C CALLSIGN "RELAY" WILL FLY IN AREA 5200N-0130E
      AT 17,000 FEET.
   G. GROUP LEADERS SEND STRIKE REPORTS TO COMBAT WING HF D/F
      STATIONS. GP LEADERS WILL ALSO SEND CONTROL POINT MESSAGES AND STRIKE REPORTS TO DIVISION VIA VHF RELAY A/C, IF POSSIBLE.
   H. RCM
      (1) WINDOW:
          ALL A/C WILL DROP 328 UNITS STARTING TEN MINUTES BEFORE
          TARGET FOR TWELVE MINUTES.
           ---PARTRIDGE---
AS PLSE
CC 1. B. (1) (BALANCE 12) NOT (BALANCE 10)
TOD:
        24/0420B MEP AR
Q FOR K WITH R
```

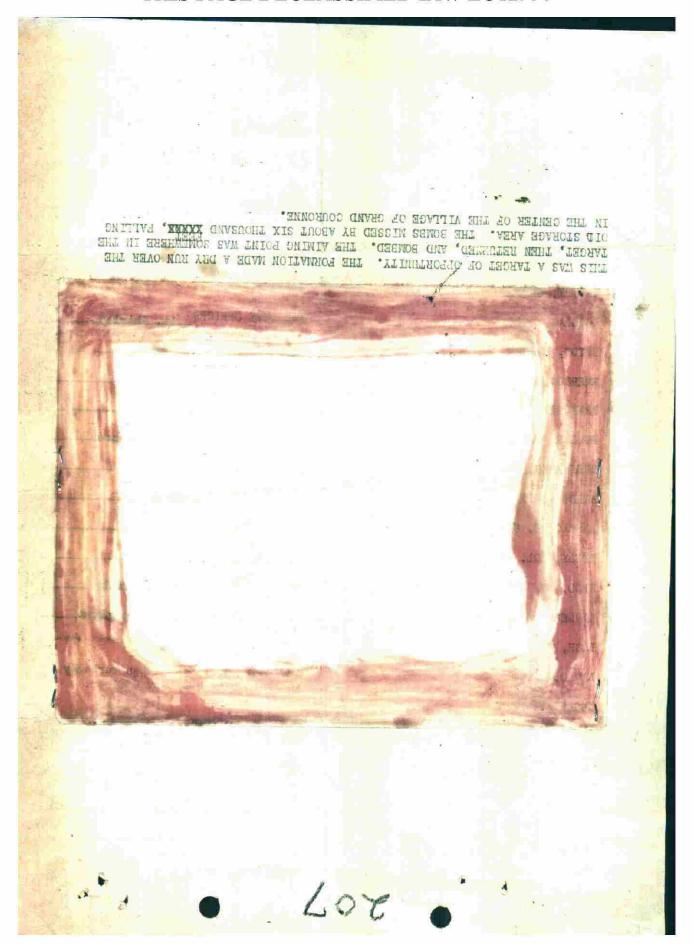




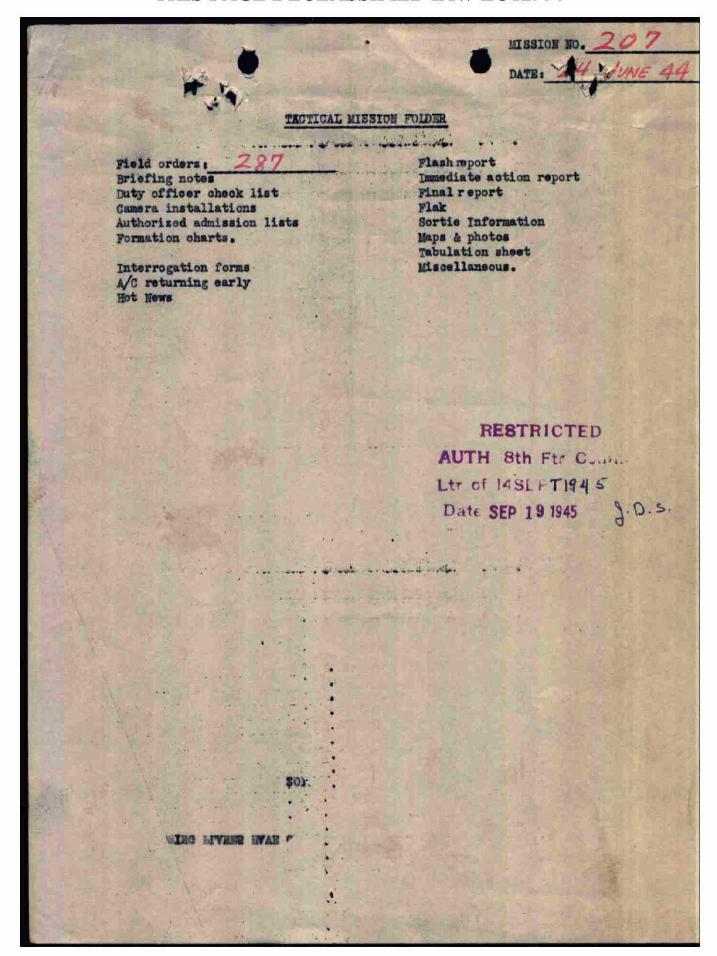
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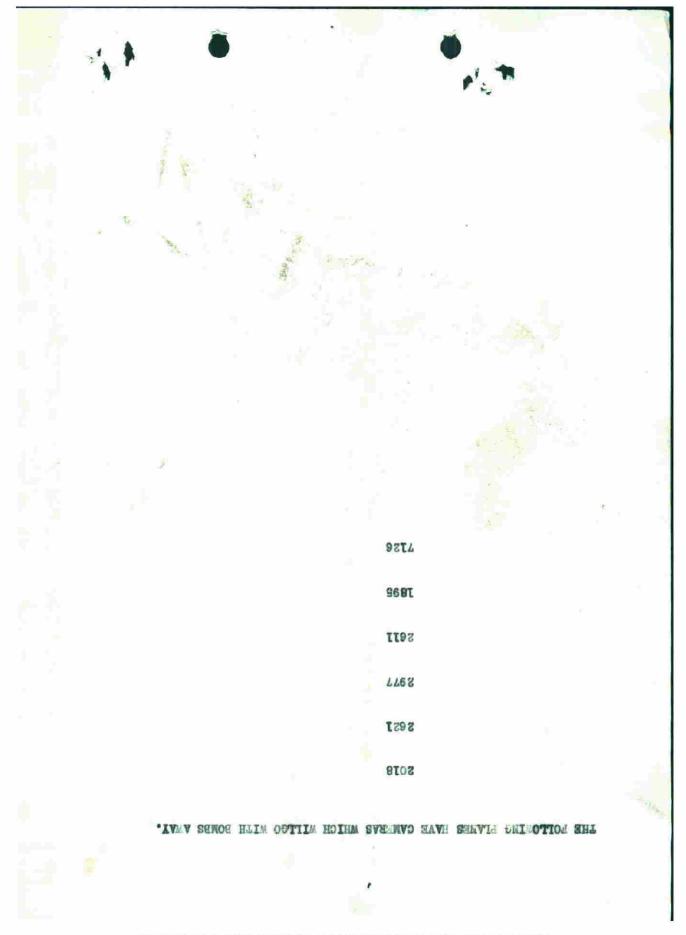
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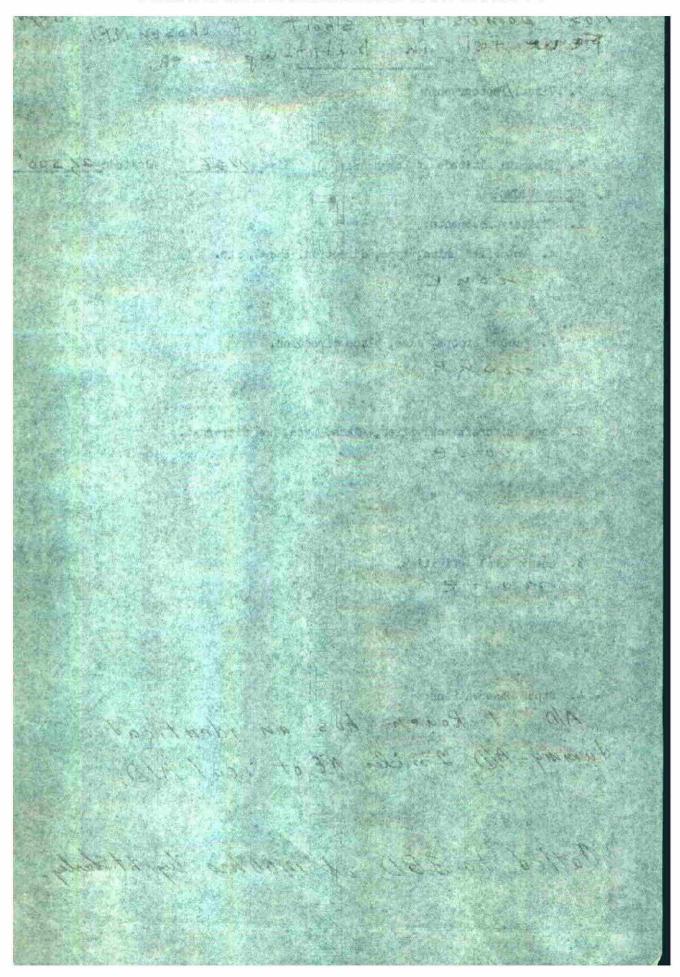
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INCIDIATE ACTION REPORT OROUP 100
A. KUBING RESULTS
TARGET ROUEN
1. Visual/Photographic Bombed Gasoline + oil storage
Most bombs fell short & depot
Fence fell in bullt-up area.
2. Visual/Photographic
3. Time and Altitude at Bombs Away Time //36 Altitude 2/,300
经验的 的证据的证据的。
B. OBSERVATIONS: 1. Military movements:
· · · · · · · · · · · · · · · · · · ·
a. Motorised units, type, direction, speed, etc.
b. Ground troops, size, place direction.
2. Enemy aircraft activities, place, type, how dispersed.
3. Enemy Naval Activities.
mone
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
4. Other Observations:
A/D of P_{OM} P_{OM}
Alo at Rouen has an identical
dummy-AD 2 miles NE of neal AID;
Called to 3BD at 1400 hrs by Xt. Shirty

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C-O-N-F-I-D-E-N-T-I-A-L CAMERA (Yes) (NC)
(No) (No)
Information sheet on mission against TACTICAL target. (NAVIGATOR to fill out from information given him by crew).
A/C NO. 708 SOON. 351 t. PILOT'S NAME SCOTT- Embrus PATE 24 June 1 y
POSITION FLOWN OVER TARGET: No. / of lead-element of lad Sque of lead-high-low Group
of /ou Group (Letter:) of 73 C.W.
TARGET: Romen
BOMBING RESULTS: (a) Where aid bombs hit? fell 1,7+1e short of int along (b) Time 1156 Hrs. Altitude 213 aget
(a) where did bombs hit? Tell (b) Time 1156 Hrs. Altitude 21, 3 coft. (c) No. bombs dropped 20 Size 250 Type 6.P. Fusing 10N-40T
If Jettisoned, give coordinates
If Brought back, why? True Heading on Bomb Run: 3 40
OBSERVATIONS OF ENEMY ACTIVITY:
Time Place Altitude of A/C Observations
No fight attacks
None

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	E/A CLAI	10.		
	MA CLAI	No. Des	troyed	No. Damaged
	ALAH IN	TARGET AREA	•	
	Time	Place	Altitude of A/C	Type of flak, intensity, accuracy
				Moderato V. accurate
		*		2 colutin - failed to you
	100			464 3 chuter - fortest open
	2 -mi.	5 w of	Dungeness	0404 - landed England.
	1558	100 578	THE BOMB RUN?	865 - went - 4 cluster.
	DID TIME	THI DICE FALLS	TIR THE BOMB RUN?	o. #314 engines int.
	OTHER FL.	A K AREAS:	Target Altitude of A/C	
	-		2/300	Moderate
				extremely accurate
			* 6.49	
	y			
		_		
	0 - 1			
		•:		
	Did WEATH	FP offect t	he MISSION? If so	
	DIG WIRIT	THE STEERS O	ne wission: II so	yes,
	BATTLE DAI	MAGE:	18 holes	
		Minor	Major_	Salvage
1				

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		C-0-N-F-I	-D-Z-N-T-I-A-L
		A STATE OF THE STA	CAMERA (Yes) (Nc)
	Info	rmation sheet on mi TOR to fill out fro	ssion against TACTICAL target. m information given him by crew).
A/C NO.	0 3 7 sq	DN. 4/8 PILO	IT'S NAME HOUGH FUN DATE Jame 24
FOSITION	N FLOWN OV	ER TARGET:	
	io. 3	of 2 element of	Squn. of lead-high-low (Froup)
	of	_Group (Letter:	_) of <u>/3</u> c.w.
TARGET:			
	RESULTS:		DI CILI
DOMESTING	(a) Where	aid bombs hit?	n Rown Out target of itude 20,500 Ft.
	(b) Time/	155 Hrs. Alt	itude 20,500 Ft.
	(e) No, bo	ombs dropped 20	Size 250 Type CF Fusing
	If Jet	ttisoned, give coor	dinates
	If Bro	ought back, why?	
1	rue Headir	ng on Bomb Run:	100
the Real Property lies and the last of the	IONS OF E	NEMY ACTIVITY:	
Time	Place	Altitude of A/C	Observations
MAX TO			
		P. C.	
		The state of the state of	

	No. Dest	orcyed	No. Damaged
FLAK IN T	ARGET AREA:		
Time	Place .	Altitude of A/C	Type of flak, intensity, accuracy
A 1799			
DID FLAK	INTERFERE W	ITH THE BOMB RUN?	
OTHER FLA	K AREAS:	and the second little is a second second second second second second second	American American
Time	Place	Altitude of A/6.	Type, intensity and accuracy
gas ampl	- W -	A	Name of Street of Street or Street o
an 2 5	700 TO 100 TO 10	and the second s	The state of the s
	- 1		the state of the state of
			1,404,01, 35
	,		
		7. 1.41	
	R affect th	me MISSION? If so,	HOM?
oreno	east	To this ora	tanget - 6-7, its Mh
ne	Comb	el.	
100	A. A.		
BATTLE DAM	AGE:		

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			-D-E-N-T-I-A-L CAMERA (Yes) (Nc)				
	Information sheet on mission against TACTICAL target.						
	(NAVIGATOR to fill out from information given him by crew).						
A/C NO.	936 sq	DN. <u>35/</u> PILO	I'S NAME It Belong DATE 25 for				
POSITIO	N FLOWN OVE		100				
	Andrew Springer	The state of the s	Squin, of lead-high-low Group				
	of /00	Group (Letter:) of /3 C.W.				
TARGET:							
BOMBING	RESULTS:						
	(a) Where aid bombs hit? (b) Time //56 Hrs. Altitude 2/00 Ft.						
	(c) No. bombs dropped 20 Size 350 Type 6 Fusing						
	If Jettisoned, give coordinates If Brought back, why?						
	True Heading on Bomb Rum:						
	A STATE OF THE STA	EMY ACTIVITY:					
Time	Place	Altitude of A/C	Observations				
1159	Target	2/000	Blead sq. Pet. wy yellodes.				
1203			mochuter see				
time	Taget		taget fire of 2 mine.				
ser.		>	3 men taled on 3 or				
			4 mi 5. of Dungener				
			@1230 his you estalt				
			38-9000 gt. Lent, 84/c				
			see our land headed				
			go juld in 5 g England.				
Marie San Marie Control							

E/A CLAI	He.	l. —	and the second of the second o
A) A UMAI		troyed	No. Damaged
	TARGET AREA		
Time	Place	Altitude of A/C	Type of flak, intensity, accuracy
27.41			
DID FLAK	INTERFERE T	THE BOMB RUN?	
OTHER FL.	A K AREAS:		
Time	Place	Altitude of 40	Type, intensity and accuracy
1/27/n//33	Abbeyorth	21800	Fing the overest,
11 # Espenios			Trocking; accorde
			Instruse
1143	Rone	2/800	Sem pire - 7/10-8/10 com,
			Mardenal accurate;
			c. ponted.
1155	Taget	21000	accounts, moderate
70			tracking. See fine
	1		
Did WEATH	ER affect th	ne MISSION? If so,	HOW?
ny	ez		
BATTLE DAI	MACE:	/	
SWITTE DE	Minor	Major	Solve of the second sec
是有意识 XXX		med or	Salvage

C-O-N-F-I-D-E-N-T-I-A-L						
CAMERA (Yes) (No)						
Information sheet on mission against TACTICAL target. (NAVIGATOR to fill out from information given him by crew).						
A/C NO. 903 SODN. 35) PILOT'S NAME DICKER + DAYS MW 24						
O-J SQL	DN. 20 / PILO	T'S NAME DICICERI DATE AND				
1000						
		Sqdn. of lead-high-low Group				
POMPTHE DECEMBE. Hit at Roven-figured on "G" map.						
BOMBING RESULTS: Hit at Rouen-figured on "G" map. (a) Where aid bombs hit? North riding River						
(b) Time 1/55 Hrs. Altitude 2/500 Ft.						
(c) No. bombs dropped 20 Size 250 Type Fusing						
If Brought back why?						
OBSERVATIONS OF ENERGY LOTINGEY: B-17						
Place	Altitude of A/C	Observations				
Wyner Wyner		Envised English of the selection of the				
	SULTS: Where Time No. bo If Jet If Bro e Headin NS OF EN Place	Information sheet on mi (NAVIGATOR to fill out from (NE OF INTERIOR A) (NE OF INTERIOR A) (NE OF INTERIOR A) (NAVIGATION A) (NAVIGATOR TO THE A) (NAVIGATOR A) (NAVIGATOR TO THE A) (NAVIGATOR A) (NAVIGATOR TO THE A)				

E/A CLAIMS:		
	coyed	NoDamaged
FLAK IN TARGET AREA:		
Time Place	Altitude of A/C	Type of flak, intensity, accuracy
	K 80 /51	
twee of the second	- 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
DID FLAK INTERFERE WI	TH THE BOMB RUN?	France Loren
OTHER FLA K AREAS:		At the control of the
Time Place	Altitude of A/C	Type, intensity and accuracy
1/3 attender	AND OUT THE	graffs-con- maje
1143 Thout	15 2 10	and the tracken low.
area ?	4,50-348	all velicle-tracking lint. Moderate tracking - lind To level - Mir Challe -
KOUEN		- to be lend
1155 ROLEN P	1,500-3400	accuall, Tracking
		10 Kerel - massacr
Tid WEATTERD . Se L. L.	1000000	5 re Sm. Cal
Ola Mariner affect the	MISSION? If so,	HOW? SALS THE COURT
Harit - Zut-	brunny -	over East one England, siefel tayet - thought
BATTLE DAMAGE: COW	has 2 hs	agus in grand
Minor	Major	Salvage
		Lors

	C-O-N-F-I-D-E-N-T-I-A-L CAMERA (Yes) (No)						
	Information sheet on mission against TACTICAL target.						
	(NAVIGATOR to fill out from information given him by crew).						
A/C NO.	<u>071</u> sq	ON. 418 PILO	TIS NAME LA. P.G. Sous DATE 25 June				
POSITIO	N FLOWN OV	ER TARGET:	Sqdn. of lead-high low Group				
	works and the	THE RESERVE OF THE PARTY OF THE					
TARGET:) of 13 C.W. 928N 0045E (TOT)				
	RESULTS:						
	(a) Where aid bombs hit?						
	(b) Time/756 Hrs. Altitude 2/500 Ft.						
	(c) No. bombs dropped 20 Size 300 Type 6 Fusing						
	If Jet	ttisoned, give coord	dinates				
	If Bro	ought back, why?					
	True Headin	ng on Bomb Run:					
OBSERVA Time	TIONS OF EN	EMY ACTIVITY: Altitude of A/C	Observations				
	40251	ALUIDUIG OF A/O					
115%	0045E	21500	off; Rt. Kanding geor				
			fell off. Control of Ale				
			recovered recovered				
			of of men bailed out:				
			4 chuten opened. Last				
			seen A/c was trailing				
Tradition of			after formation headed				
			Ancoast. A/C caz				
Marie La			065, leady 2 delement				
4144			of lead sq.				
			it was a link &				
1156		-	hit overtaget; I allowed.				
			formation to mean English				
			court of crew nue				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			loaled or 50-55 %.				
			6105 E. Man day sent in.				
	Name of		cechnowledged, resque velocites sent out. Ato 404				
			landed in 5 England.				
THE RESERVE TO SERVE THE PARTY OF THE PARTY			Sander 14 5 6 1919 and.				

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E/A CLAIMS: No. Destroyed	No. Damaged
FLAK IN TARGET AREA: Time Place Altitude of A/C	
- 1163811	Type of flak, intensity, accuracy
1156 4928 × 21500	accurate moderate.
	c. fonted.
DID FLAK INTERFERE WITH THE BOMB RUN?	
THE BOMB ROW!	
OTHER FLA K AREAS: Time I Place Altitude of A/C	
MIGIOTOGIC OF N/O	Type, intensity and accuracy
1232 494BN 21500	e homted. Broken
	homled. Broken
	clouds 410-0/10 com.
1144 Rown	Q1 11 11
1144 Rown 21000 along	accurate, a homed,
Sens	accurate, a housed,
Rives	
1155	
	@1. 4 141
	m. yes. 9/10 5 16/0
	NEg lue from
	al direction of
BATTEDMACEURS	MICH THE THE
MinorMajor	Salvage
Principle of the second	

			CAMERA (Yes) (No)
	(NAVIGA	TOR to fill out fro	ssion against TACTICAL target. m information given him by crew).
A/C NO.	230 SC	DN. 3 49 PILO	I'S NAME Herres DATE 24 Jun
POSITION	N FLOWN ON	ÆR TARGET:	
		The state of the s	Sqdn. of lead-high-low Group
	of 100	Group (Letter:	_) of
TARGET:	Ron	· · ·	
BOMBING	RESULTS:	aid bombs hit?	ouds -
		A STATE OF THE STA	itude 2/, coo Ft.
			Size 2 50 Type 6 P Pusing KN
		ttisoned, give coord	
		ought back, why?	
	rue Headi	ng on Bomb Run:	350
	IONS OF E	NEMY ACTIVITY:	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	Observations
OBSERVAT Time	IONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	
OBSERVAT Time	TIONS OF E	NEMY ACTIVITY: Altitude of A/C	

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E/A CLAIMS:	troved	No. Dome and
FLAK IN TARGET AREA Time Place	: Kouen	No. Damaged (twice)
		Moderate V. acc. Hvy-large flak. 105mm
DID FLAK INTERFERE OTHER FLAK AREAS:	TITH THE BOMB RUN?	Type, intensity and accuracy
		065 - # 3 migine shat
1156 Fanget	Target	headed homeword, Landed at Kings North (13 mi. from Dungeness at 1325 hrs.
1230 Dungeren	Coast	404 - Chuter over water only 5 opened.
		Believed three men are picked up.
Did WEATHER affect t	he MISSION? If so,	HOM? year, couldn't bomb
BATTLE DAMAGE: Minor_	Major	Salvage GD.S.

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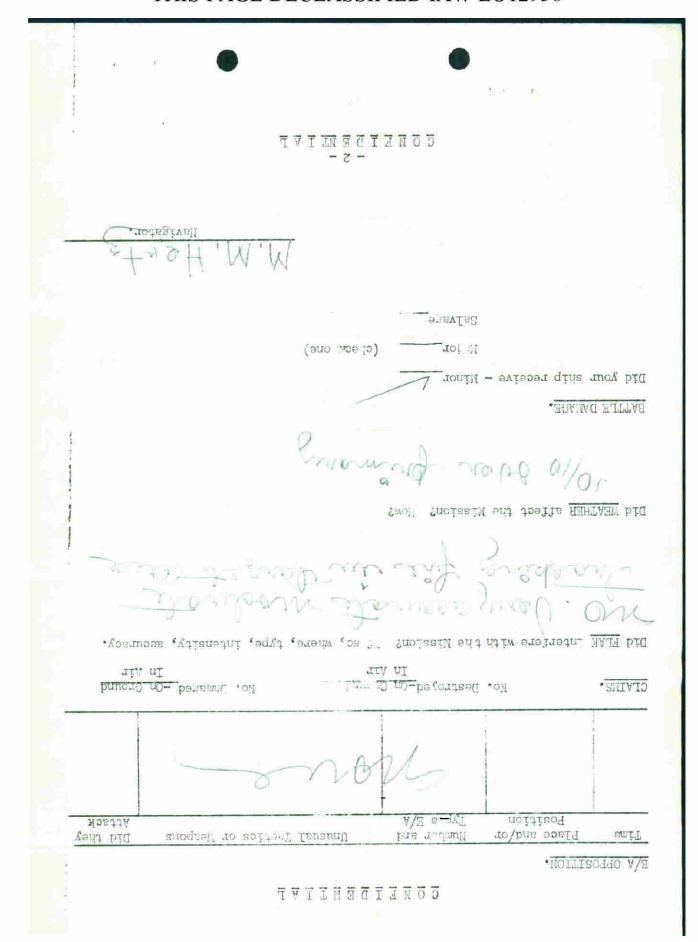
	C-O-N-F-1	I-D-E-N-T-I-A-L
		CAMERA (Yes) (No)
	Information sheet on mi (NAVIGATOR to fill out fro	ession against TACTICAL target. om information given him by crew).
	621 350	TIS NAME Kass & bauma 24 fr
A/C NO	SCDN. PILC	TIS NAME /1233 GOALDWA FT
POSITIO	ON FLOWN OVER TARGET:	100
	No. 3 of Ledelement of	19 Aquin. of lead-high low Group
	ofGroup (Letter: 4) of <u>/3</u> c.w.
TARGET	Hit 4932N, 0	043 E; Hit in 5 w come
BOMBING	RESULTS: C	audebec-en-caux
	(a) Where aid bombs hit?	
	(b) Time Hrs. Alt	itude 22/00Ft.
	(c) No. bombs dropped 20	Size 250 Type 6-P Fusing/10 /40
ALCOHOL:	If Jettisoned, give coor	
	If Brought back, why?	
BANK STATE	True Heading on Bomb Run:	1 (41)
OBSERVA	ATIONS OF ENEMY ACTIVITY:	
Time		Observations
1156	Condeb 22,100	13-17, #3 engine 540+
		off over target (xx
	Caux	in lead squadrons
		A/CH \$ 4 baledont;
1228	3 miles	Ale 403 hit over targets
	Dungenoss	open, 3 opened near
	to south	open 3 spened near
The bearing the		Dungeners,
Branch St.		
Control of the last		

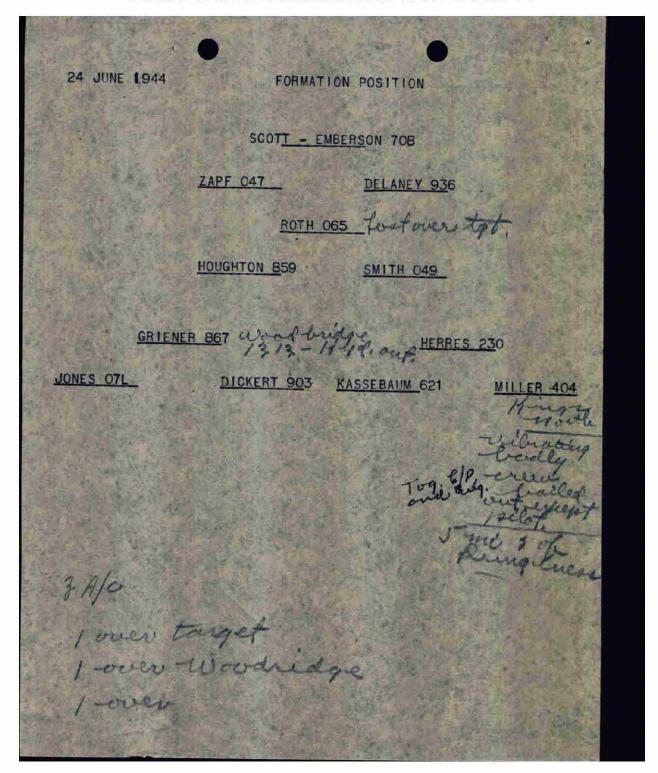
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E/A CLAI			and the second s
	No. Dest	royed	No. Damaged
FLAK IN	TARGET AREA:		
Time	Place	Altitude of A/C	Type of flak, intensity, accuracy
1256	Tanget	22,100'	Intense; accurate
nt when	INTERFERE V	ITH THE BOMB RUN?	
Time	Place	Altitude of A/C	Type, intensity and accuracy
Did WEATH under 5 E BATTLE DA	art N.	the MISSION? If so,	HON? 750 N, 0110 € £
	Minor_	Major_	Salvage

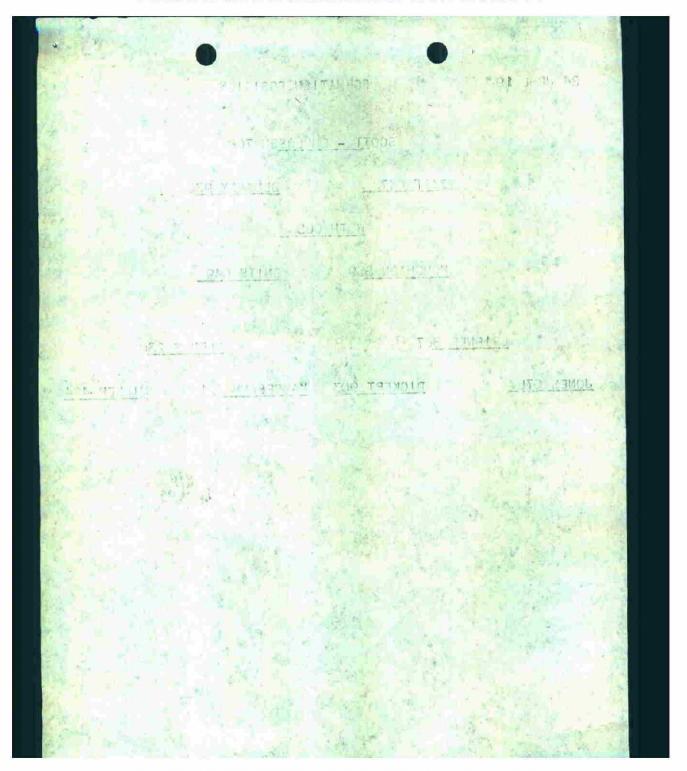
3BD(A-2) 28-5-44	COMFIDENTIAL		
	the shoot on Marion Wainst Toctical	Target.	
(Navigator	to fill out from information given him 350 Pilot's name Smith	Finate 6-24-44	
BOMBING Results. (Target_ (a) Where did	House Time 1154 Altitu	de Ju zon Position	
(a) where did	00:108 :110:	Sq	
(b) What damag	e, if any, was seen on target?	3 2 Wead	
	Bombs dropped on targt. No.20 Size 25 p Type Prusing Nose Tail Jettisoned. No. Size Type C. Brit Back. No. Cize Type		
DESTRIVATIONS of Enemy	activity and Friendly .) Lost or in	distress.	
Time Place and/or Position	Observation	Altitude of observing A/C	
1154 #4 head #658	Fhal hit # 2 engine		
#658	3 Chitos soon Inipunden Cont.	20,000	
	When hast seen		
WEEL CONTRACTOR	Duer overest 4		
	following formation		
1230 #2 high	Slasted lossine		
404	alt. under Cout		
	3 chutes Soon	10,000	
	Near Dongeners		
	about 10 miles		
	Out	THE PARTY OF LA	
	-1-1-1	(Over)	
	CONTINERTY		

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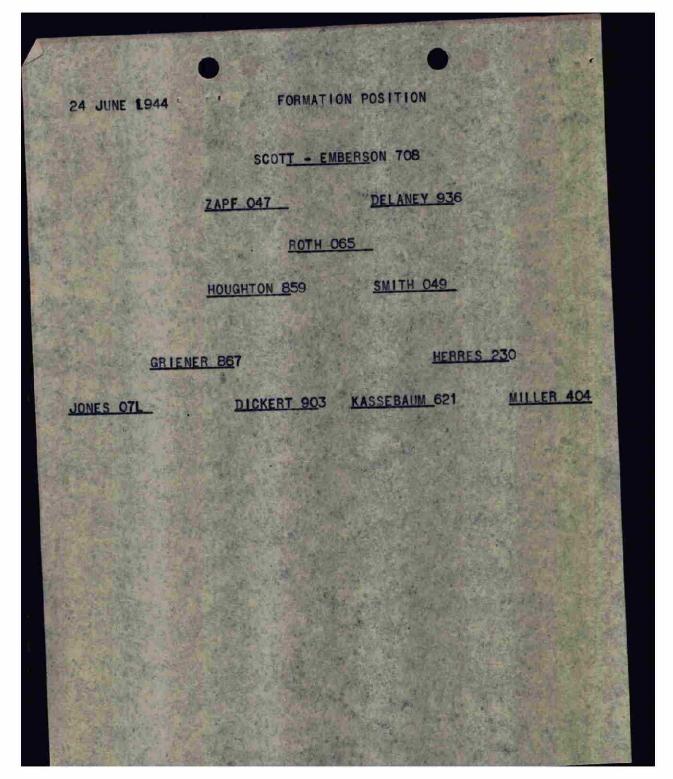




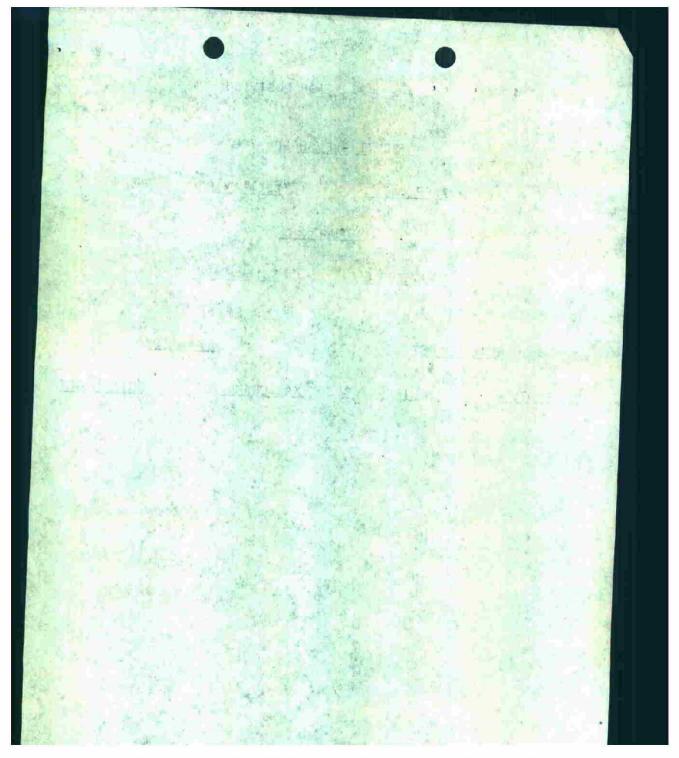
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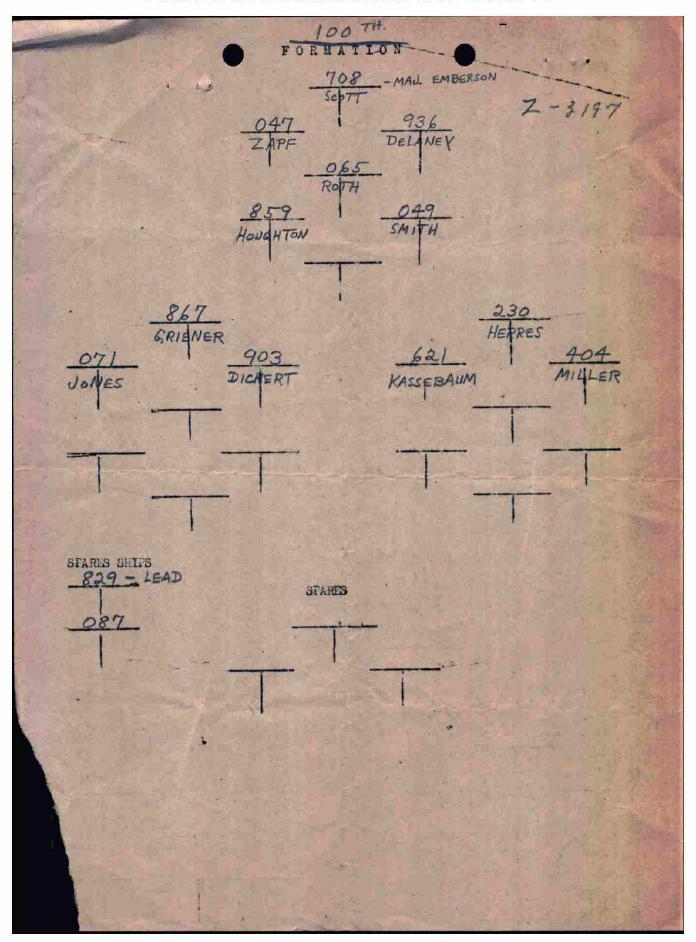
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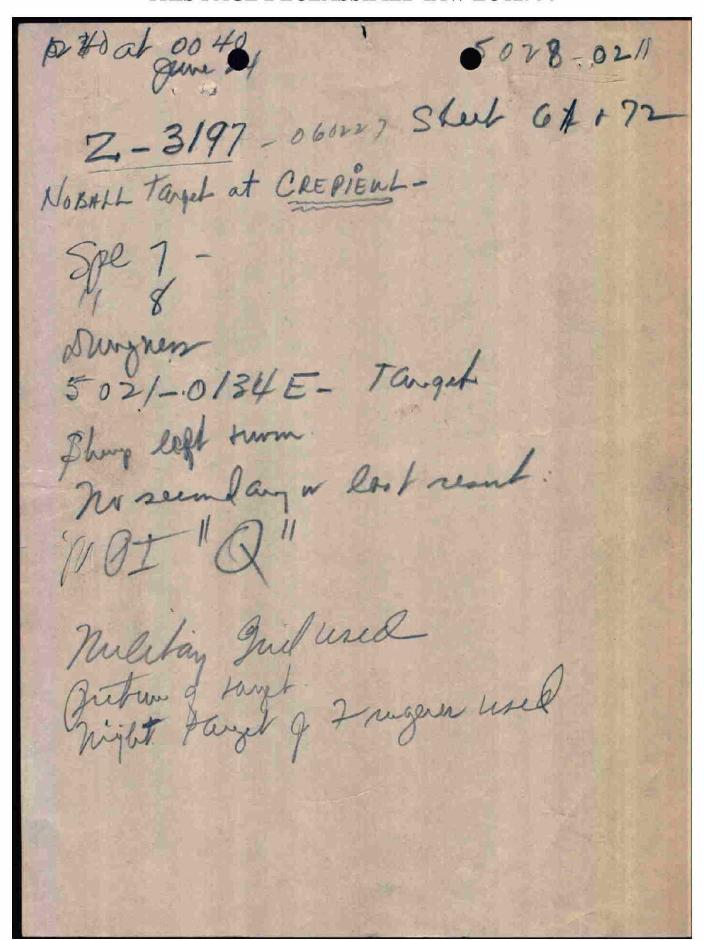
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100TH GROUP

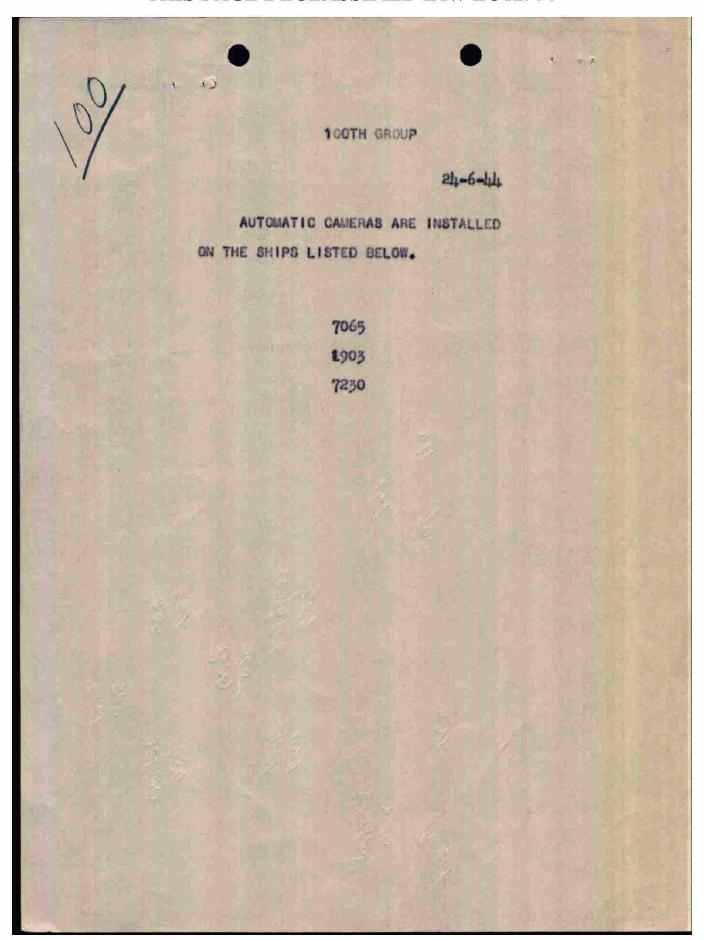
24-6-44

AUTOMATIC CAMERAS ARE INSTALLED ON THE SHIPS LISTED BELOW.

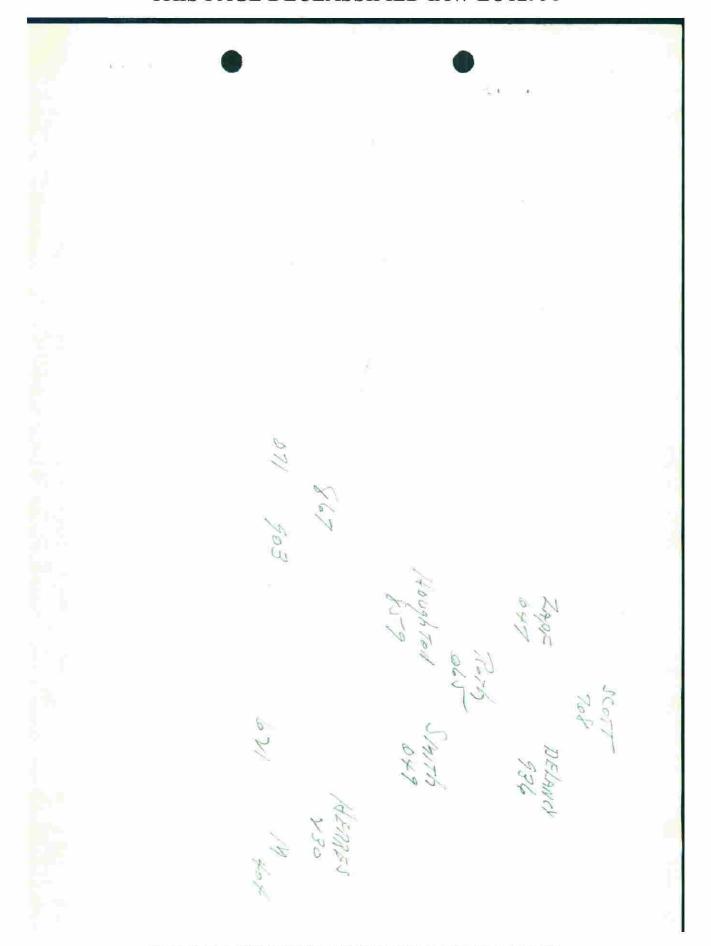
7065

1903

7230



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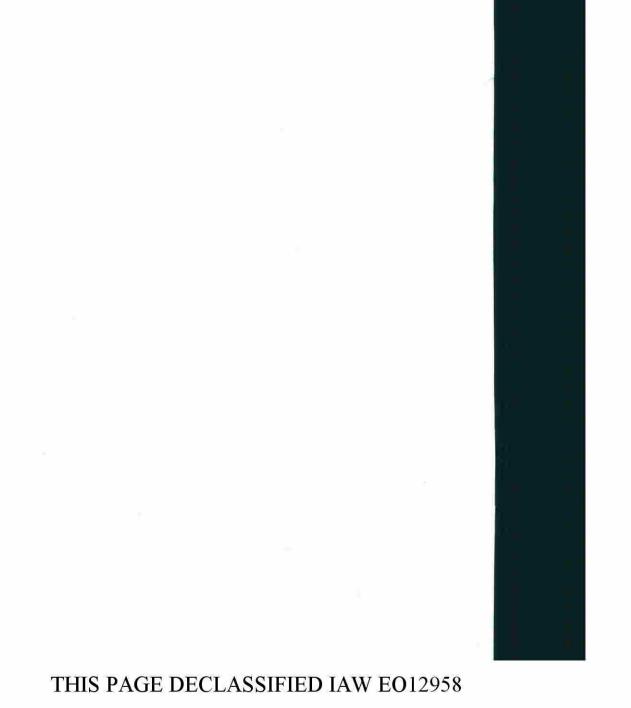
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मामाल्यकामा जन्म BASE ZERO PLUS 176 (3) DUNGENESS (22,000) ZERO PLUS 187 5021-0134 ZERO PLUS 195 TGT (3197) LEFT TURN TO 5021-0134 DUNGENESS BASE DESCENT TO 10,000 WILL BEGIN AT ENEMY COAST BACK. DESCENT TO MIN ALT WILL BEGIN AFTER 5130N. E. BOMBING ALTITUDES. TGT Z-3237 - 25,000 TGT Z-3175 - 23,000 TGT Z-3197 - 22,000 3. X. (1) ZERO HOUR: 0700 D.B.S.T. 24 JUNE 1944. (2) MNBOMB LOAD: EACH A/C - MAX 250 LB. G.P. 1/10 1/40. LOAD ONE A/C PER GP. (12 A/C) WITH EQUAL NUMBER OF 12, 24, 36, 72 HOUR LONG DELAY FUSES AS AVAILABLE. (3) INTERVALOMETER SETTING - SALVO (4) REF BASE ALT. - 25,000 (5) TACTICAL REPORTING WILL BE IN EFFECT THIS OPERATION. NORMAL. COM WGS FORWARD F.O.'S TO THIS HEADQUARTERS. G. COMMUNICATIONS. A. SPLASHERS: 3A, 4B, 6C, 5D, 7E, 8F, 11G, 13H, 16I. B. MF D/F: SECTION "N" C. GEE: EASTERN WYOMING, SOUTHERN UTAH, NORTHEASTERN CAROLINA AND EASTERN QUINCY. NOTE: EASTERN QUINCY WILL BE ON FROM 1100 TO 1900 HOURS. D. VHF BOMBER FIGHTER CHANNEL: E TH USAAF FIGHTER COMMON

VINEGROVE TWELVE.

E. VHF BOMBER FIGHTER CALLSIGNS:

BOMBERS:



```
CIPNT
     OIBMP
     OIKHI
     WAN
     USLIST SB-SC
SECRET 3 B.D. U-367-E.
3RD BOMB DIVISION FIELD ORDER NO. 287 (B-17'S)
1. B. FRIENDLY ACTIVITIES.
   (1) FIGHTER SUPPORT.
       1 GP P-47'S (8 AF) (BALANCE 10) WILL PROVIDE AREA SUPPORT
       FROM PRIOR TO BOMBER PENETRATION UNTIL AFTER BOMBER WITHDRAWAL.
   (2) OTHER FRIENDLY FORCES.
       4 GPS (12 A/C EACH) OF 1ST DIV. ARE ATTACKING TGTS Z=3167,
     Z-3171, Z-3227 AND Z-3190.
       T.O.T. ZERO PLUS 180 TO PLUS 195.
       5 GPS (12 A/C EACH) OF 2ND DIV ARE ATTACKING TGTS
       Z-3189, Z-3203, Z-3206, Z-3217 AND Z-3232 FROM ZERO PLUS
165 TO PLUS 180.
e. A. TARGETS.
      PRIMARY:
      Z-3237 - 4 CW (12 A/C)
      2-3175 - 13 CW (12 A/C)
      Z-3197 - 13 CW (12 A/C)
      SECONDARY AND LAST RESORTS
      NONE.
   B. FORCE REQUIRED.
       4 CW + 1 GP (12 A/C)
       13 CW - 2 GPS (12 A/C GP)
   C. DIVISION ASSEMBLY LINE.
      NONE.
   D. ROUTES.
                                            ZERO PLUS 174
    (1) DUNGENESS (25,000)
                                            ZERO PLUS 184
        5021-0134
                                            ZERO PLUS 195
        TGT (3237)
        RT TURN TO
        5021-0134
        DUNGENESS
        BASE
                                            ZERO PLUS 175
    (2) DUNGENESS (23,000)
                                            ZERO PLUS 186
        5021-0134
                                            ZERO PLUS 195
        TGT (3175)
LEFT TURN TO
        5021-0134
```

GROUND SECTOR: COLGATE CALLSIGN "RELAY" WILL FLY IN AREA 5200N-0130E AT 17,000 FEET. STRIKE REPORTS TO DIVISION VIA VHF RELAY A/C, IF POSSIBLE. H. RCM AS PLSE CC 1. B. (1) (BALANCE 12) NOT (BALANCE 10) 24/0420B MEP AR

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R. 240520B RAM



USLIST SB-SC V OITHE NR 7 -P-

FROM OITHE 24/0410B TO USLIST SB-SC (B-17'S)

SECRET 3 B.D. U-366-D.

M INTELLIGENCE ANNEX TO 3 BD F.O. NO 287.

TACTICAL REPORTING WILL BE EMPLOYED IN THIS OPERATION.

FLAK &

TARGETS Z-3237; Z-3175; Z-3197.

POINT OF CROSSING COAST IN AND OUT SHOULD BE MADE GOOD IN ORDER TO AVOID THE ACCURATE SIX GUN BATTERY AT ETAPLES AND THE TUELVE GUNS AT LE CROTOY. TARGET Z-3237 IS IN THE SOUTH OF AND WELL WITHIN THE RANGE OF THE ST. OMER DEFENSES, AND A SHARP RIGHT TURN AFTER BOMBING WILL BE BEST. TARGETS Z-3175 AND Z-3197 ARE JUST WITHIN RANGE OF THE ST. POL DEFENSES AND A LEFT TURN WILL BE BEST AFTER BOMBING.

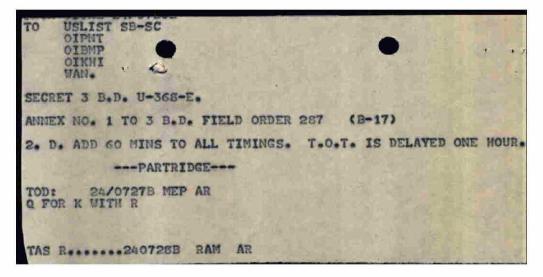
---PARTRIDGE---

AS TOD: 24/04158 MEP AR Q FOR K WITH R FOR (2) SIGS.

TTAS R.... 240410B RAM AR



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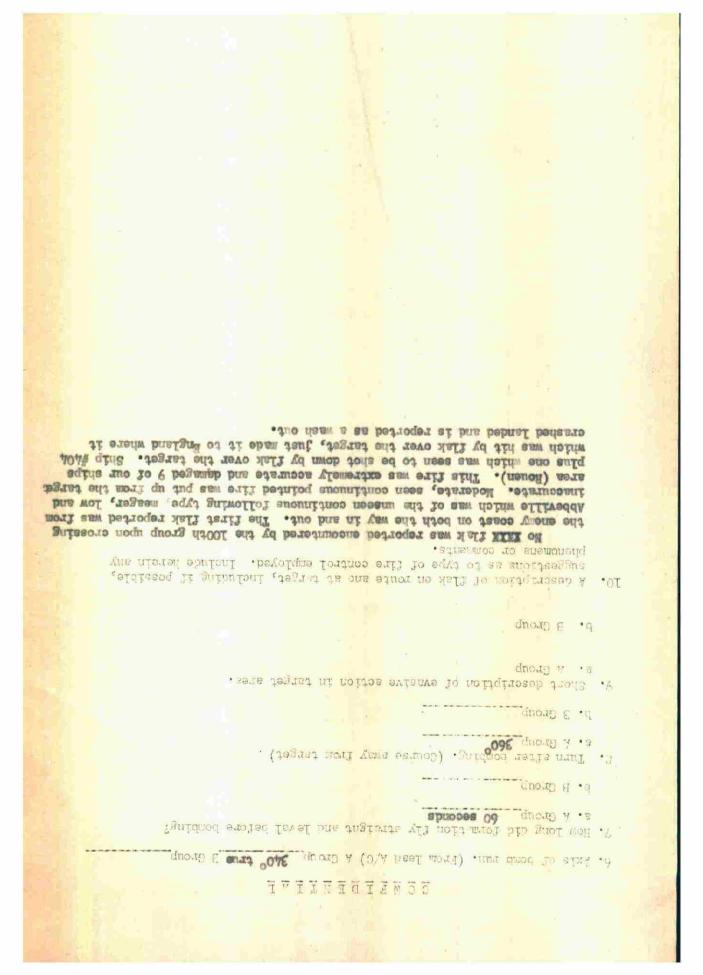




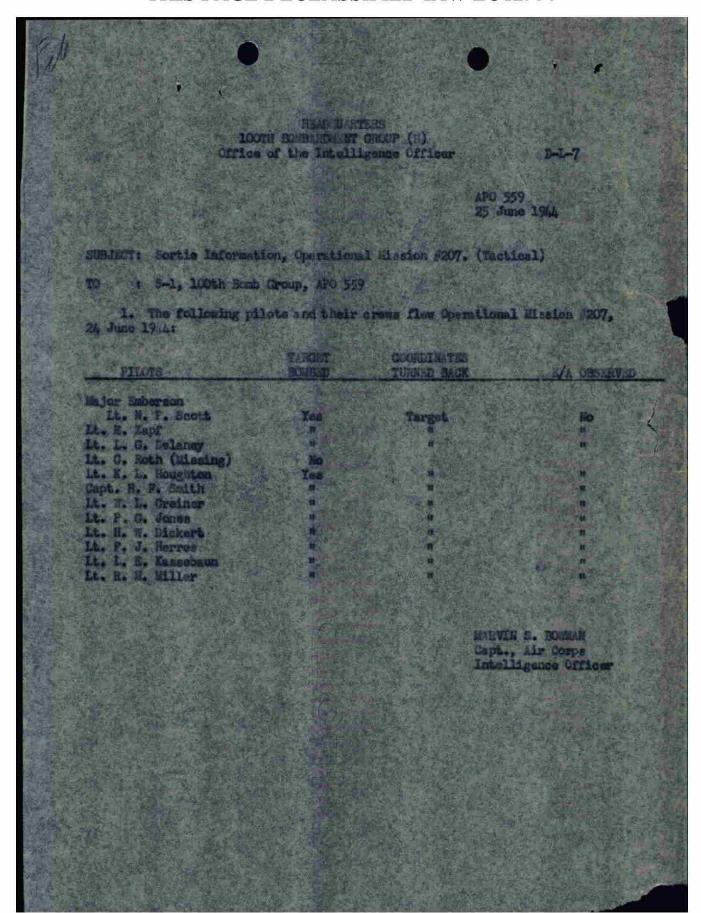
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FRA
      OIBSE
      DISNTO
                  OISGB
      · MMMIO
SECRET 13 CBW U-89-E
13 CBW F.O. NO. 287.
の整
        THIS WING ATMACKS PURSUANT TO 3 B.D. F.O. 287.
   A.
   B.
        TARGETS:
          95TH GR.
                    7-3175
         100TH GR.
                   2-3197
                              MPI - BUILDING O
         NO SECONDARY OR LAST RESORT TARGETS.
         ASSEMBLY:
     C.
            (1) 95TH GR:
                                23,000 FT.
                  SPLASHER 7
                                               ZERO PLUS 156.
                  SPLASHER 8
                                               ZERO PLUS 169.
                  DUNGENESS
                                               ZERO PLUS 175.
            (2) 160TH GR:
                  SPLASHER 7
                                22,000 FT.
                                               ZERO PLUS 157.
                  SPLASHER 8
                                               ZERO PLUS 170
                  DUNGENESS
                                               ZERO PLUS 176.
          BOMBING ALTITUDES:
              95TH GR.
                        23,000 FT.
             100TH CR. 22.000 FT.
3. X 1.
         FUEL LOAD NORMAL
         BOMB LOAD: ALL GROUPS
                          MAXIMUM 250 LB. G.P. 1/10 N X 1/40 T
                          ALTERNATE BOMB LOAD: ALL GROUPS
                          MAXIMUM 1000B G.P. NO NOSE FUSE X 1/100 TAIL
1 A/C EACH GROUP WILL LOAD WITH LONG DELAY FUSES
                          FUSES.
     FLARES
5. A.
                           LEADERS
                                                  R/T CALLSIGNS
      95TH GR. R.G.
                            MAJOR HOLDROOK
                                                  FIREBALL RED
     100TH GR. R.Y.
                            MAJOR EMBERSON
                                                  FIREBALL YELLOW
                  -----OCCBTVIG 13-----
r.o.b. 24/0515B
```

```
FRA
      OIBSE
      PISNT
      OISGB
      OIMMM
SECRET 13 CBW U-89-E
13 CBW F.O. NO. 287.
2:
        THIS WING ATMACKS PURSUANT TO 3 B.D. F.O. 287.
   A.
       TARGETS:
    B.
          95TH GR. Z-3175
         100TH GR. Z-3197
                            MPI - BUILDING Q
          NO SECONDARY OR LAST RESORT TARGETS.
     C.
         ASSEMBLY:
            (1) 95TH GR:
                  SPLASHER 7 23,000 FT. ZERO PLUS 156.
                  SPLASHER 8
                                               ZERO PLUS 169.
                  DUNGENESS
                                               ZERO PLUS 175.
            (2) 100TH GR:
                  SPLASHER 7 22,000 FT.
                                            ZERO PLUS 157.
                  SPLASHER 8
                                               ZERO PLUS 170
                  DUNGENESS
                                               ZERO PLUS 176.
          BOMBING ALTITUDES:
              95TH GR. 23,000 FT.
             100TH GR. 22,000 FT.
         FUEL LOOD NORMAL
         BOMB LOAD:
                    ALL GROUPS
                          MAXIMUM 250 LB. G.P.
                                                 1/10 N X 1/40 T
                          ALTERNATE BOMB LOAD: ALL GROUPS
                          MAXIMUM 1000B G.P. NO NOSE FUSE X 1/100 TAIL
1 A/C EACH GROUP WILL LOAD WITH LONG DELAY FUSE
4.
                            R/T CALLSIGNS
5. A.
       FLARADERS
                           MAJOR HOLBROOK
                                                FIREBALL RED
     95TH GR. R.G.
     100TH GR. R.Y.
                            MAJOR EMBERSON
                                                 FIREBALL YELLOW
                     -----OOCBTWIG 13----
A5
T.O.D.
         24/0515B
JRD AR
STATIONS K I WITH R WHEN REQUESTED
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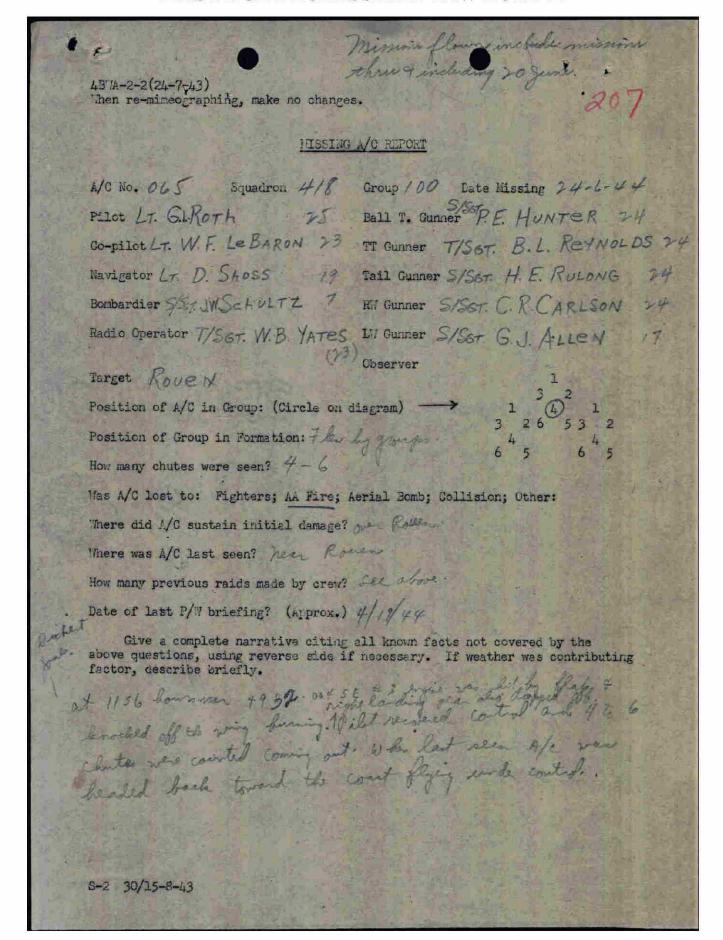
For	n 100 Gp.	(1). 15	GLA.)	CONFICTAL	
			The same	CO.FT TAL	
TO	: AA Offi	cer, A-2		3rd Board Division, APO 559	
		8 11			
				Cept. M. B. Arick (Reporting Officer	
TAI	d T:A Grou	W Houen	(TO)	. DATA OF ATTACK: 24	June 1944
1.	The	A Gro	oup flew as (high, lead, low) of the 13	c.v.
				nigh, lead, low) of the	0.7.
			XXX A 21,30		
				В	
				DT B	
2.	Proprote)	oute foll	owed over en	eay territory (plying names of	of towns if
	A Route:	See a	ttached map		
	B Route:				
3.	Visibilit	y at tar	get. (Condens	sation, trails, clouds, etc.)	
				en't bombed; 6/10 over TO (No	- 20 - 10 10 10 10 10 10 10 10 10 10 10 10 10
		u over tu	erget A Group	n B Group	Total
	v 12				
5.	A/C damag	ed by, an	nd/or lost to		
2.	A/C damag No engine from inter	ed by, alering representation	nd/or lost to	oflak: A Group 10 . B Gro	up
	No. Group	rrogation	nd/or lost to	flak: A Group 10 . B Gro	up
A/C	From Inter	rrogation	nd/or lost to cort available forms. Classifi- cation	Brief Description (i.e. extent of damage, etc.	ple ce lost,
A/C	No. Group	Height	classifi- cation	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out.	pl: ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group	Height 21,300	classifi- cation	Brief Description (i.e. extent of damage, etc. Hit over target area beforeseen going down over target out. Hydraulic system knocked of the target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group 065 A 867 "	Height 21,300 21,500 21,000	classifi- cation	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked o	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group 065 A 867 " 936 A	Height 21,300 21,500 21,300 21,300 21,500 21,000	classifi- cation Lost serious (possible lo	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of hit in target area, 3 men st) crash lended in S. England	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group 065 A 067 " 004 " 036 A 071 " 021 A 0889 "	Height 21,300 21,500 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lo	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of hit in target area, 3 men st) crash lended in S. England	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group 065 A 867 " 404 "	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lo	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, s bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, e bombs away, last t with #3 engine sho
A/C	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, s bombs away, last t with #3 engine sho
A/C 数	No. Group No. Group	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, s bombs away, last t with #3 engine sho
A/C	No. Group 065 A 867 " 404 " 936 A 971 A 938 " 939 " 149 "	Height 21,300 21,500 21,300 21,300 21,300 21,300 21,300	classifi- cation Lost serious (possible lossightly """	Brief Description (i.e. extent of damage, etc. Hit over target area befor seen going down over targe out. Hydraulic system knocked of Hit in target area, 3 men st) crash landed in S. Engla Hit in target area.	ple ce lost, s bombs away, last t with #3 engine sho



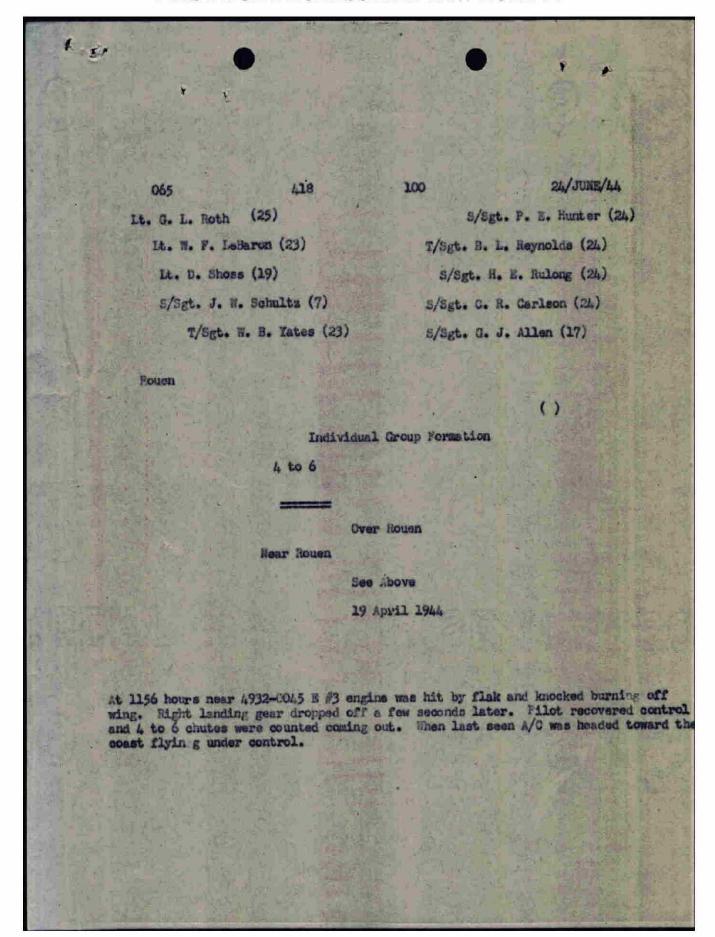
400	EORGE L. ROT A/C # 665 MISSING AIR CREW REPORT
It. G	MISSING AIR CREW REPORT
	<u>s-2</u> 207
Sul	omit one copy to S-1.
IM	PORTANT: The following report will be completed within 36 hours of the time an aircraft is officially reported missing.
2.	SPECIFY: Point of Departure AAF Station 139 Course SE
	Intended Destination ROUEN; Type of Mission TACTICAL
3.	WEATHER CONDITIONS AND VISIBILITY AT TIME OF CRASH OR WHEN LAST REPORTED:
4.	GIVE: (a) Date 24/June/4: Time 1/56; and Location 4922-0045 E of last known whereabouts of missing aircraft. (b) Specify whether (X) Last Sighted; () Last Contacted by Radio: () Forced Down; () Seen to Crash; or () Information not available.
5.	AIRCRAFT WAS LOST, OR IS BELIEVED TO HAVE BEEN LOST, AS A RESULT OF: Check only one () Enemy Aircraft; (X) Enemy Anti-aircraft; () Other circumstances as follows
11.	IDENTIFY BELOW THOSE PERSONS WHO ARE BELIEVED TO HAVE LAST KNOWLEDGE OF AIR* CRAFT, AND CHECK APPROPRIATE COLUMN TO INDICATE BASIS FOR SAME: Check only one column Contacted Saw Name in Full Serial By Last Saw Forced (Last Name First) Rank Number Radio Sighted Crash Landing
2.0	ICHERT LERYEY WE 200 LT. 0759430
13.	IF PERSONNEL ARE BELIEVED TO HAVE SURVIVED, ANSWER YES TO ONE OF THE FOLLOW- ING STATEMENTS: (a) Parachutes were used X; (b) Persons were seen walking away from scene of crash ; or (c) Any other reason (Specify) ATTACH AERIAL PHOTOGRAPH, MAP, CHART, OR SKETCH, SHOWING APPROXIMATE LOCATION WHEN AIRCRAFT WAS LAST SEEN. ATTACH EYEWITNESS DESCRIPTION OF CRASH, FORCED LANDING, OR OTHER CIRCUMSTANCES PERTAINING TO MISSING AIRCRAFT.
f	t 1156 hours near 4 932-0045 E # 3 engine was till by lab. I he argue cought fire and fell off the wing. The right landing year also dropped off. The pilot recovered wight landing year also dropped off. The pilot recovered
la	whol and 4 to 6 chutes were counted coming out, is her at seen A/c was lesded back toward the coast flying under control.



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SECRET

*HEADQUARTERS EIGHTH AIR FORCE AAF STATION 101 APO 634

INTOPS SUMMARY NO. 55

PERIOD 0001 hours 24 June 1944 to 2400 hours 24 June 1944.

A. STATISTICS

rate affect - 12	Mission	Disp.	Sortles	Atleg.	Tonnage	Claims	E/A	A/A	N/E	OT	TOT
Heavy Bomber Atk	a 40	1196	1134	827	2022.9	0-0-0	0	5	0	3	8
Fighter Escort	17	725	676	1	•5	7-0-2 G	0	0	0	1	1
Fighter Sweeps	1	25	24	0	0.	25-0-6. G	0	0	0	0	0
Fighter Bombing	0	0	0	0	0.	0-0-0	0	0	0	0	0
Photo Recon.	31	31	23	0	0.	0-0-0	0	0	0	0	0
Weather Recon.	9	9	9	0	0.	0-0-0	0	0	0	0	0
Special Opera.	_5	5	5	0	0.	0-0-0	0	0	0	0	0
Totals	103	1991	1871	828	2023.4	32-0-8 G	0	5	0	4	9 .

B. OPERATIONAL SUMMARY

1. Bomber Attacks

1196 a/c (562 B-17s and 634 B-24s) dispatched to attack bridges, airfields, Noball targets and an oil refinery in the morning, Noball targets and electric power installations in the late afternoon. Support by 17 fighter groups. 827 a/c attacked dropping 2022.9 tons. 7/10 to 10/10 cloud prevailing over Continent in the morning caused many groups to abandon assigned primaries and bomb other targets. No e/a opposition to the morning or afternoon operations. Claims 0-0-0. Losses: 8 a/c - 5 to flak, 2 to unknown, 1 crashed in England.

Details of operations as follows=

a. Bridges - Two groups (74 B-17s) dispatched to attack bridges at Saumur and Tours/La Riche, supported by three fighter groups. 74 B-17s dropped 197.5 tons C.P. visually at 0825 hours from 19,600 - 23,600 feet. Weather was CAWU over both targets. No e/a opposition. Accurate, meager to moderate flak. Battle Damage: 20 B-17s minor, 6 major. Losses: 1 B-17 to flak.

Details of attacks as follows:

* 1		SECRET		· /
Target D	ispatched	Attacked	Tons	Results
Saumur Bridge Tours/La Riche Bridge	33 <u>36</u>	38 <u>36</u>	89.5 108.0	Good to Very Good Fair to Good
	74	74	197.5	

b. French Airfields - 407 B-24s dispatched to attack seven airfields south and southwest of Paris. 265 B-24s dropped 630.1 tons C.P. at 0819 - 0858 hours, from 21,000 - 23,000 feet on three primaries and other targets. Pesults given below. Four assigned primaries not attacked because of 9/10 - 10/10 cloud No e/a opposition. Moderate and accurate flak at Dreux. Battle Damage: 77 minor, 4 major. Lesses: 2 B-24s - 1 to flak, 1 to unknown.

Details of attacks as follows:

Target	Dispatched	Attacked	Tons	Results
Primaries				
Buc A/F Melun Villaroche A/ Bretigny A/F Chartres A/F	62 F 72 60 39	Not Attacked Not Attacked Not Attacked Not Attacked		
Toussus/Le Noble A/ Chateaudun A/F Orleans/Bricy A/F		34, 45 45	84.4 111.8 89.6	Unobserved (PFF) Good Good
Other Targets				
Pont Audmor Conches A/F Dreux A/F Toussus/Paris Fighter Strip (4836	n-001 <u>6e)</u>	12 78 9 11 31	31.1 188.6 19.2 27.9 77.5	Poor Good Poor Unobserved Good
q.	4.07	265	630.1	×

- c. Noball Targets 146 bombers (86 B-17s and 60 B-24s) dispatched. Area support by one fighter groups. Assigned targets not attacked because of 9/10 10/10 cloud. 11 B-17s dropped 27.5 tons 250 G.P. through 5/10 cloud at 1156 hours from 21,300 feet on oil storage tanks in Rouen with poor to fair results. No e/a opposition. Accurate measure to moderate flak over Rouen. Battle Damage: 10 B-17s and 1 B-24 minor, 3 B-17s major. Losses: 1 B-17 to flak.
- d. Bremen 340 B-17s dispatched in two forces to bomb an oil refinery near Bremen, supported by six fighter groups. 315 a/c dropped 767.7 tons with unobserved results between 1252 1305 hours from 23,000 27,000 feet. One force encountered 10/10 cloud over target and bombed two other targets on PFF markers. Second force attacked primary, PFF, through 8/10 10/10 cloud. Flak moderate to intense, securate at Bremen. No e/a opposition. Buttle Damage: 86 minor, 19 major. Losses: 1 B-17 to unknown.

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Details of attacks as follows:

Target	Dispatched	Attacked	Tons	Results
Primary				
Bremen (oil refine	ry) 340	213	526.3	Unobserved
Other Targets		*		
Wesermunde City of Bremen		53 49	1127.0 114.0	Unobserved Unobserved
	340	315	767.3	

e. Noball Targets and Power Installations: In the late afternoon, 229 bombers (62 B-17s and 167 B-24s) dispatched against twelve Noball targets and six electric power installations in the Pas de Calais area. Area support by three fighter groups. CAVU weather with considerable ground haze. 162 bombers (57 B-17s and 105 B-24s) dropped 400.5 tons G.P. visually on seven Noball targets, four electric power installations, and secretal T/Os. Several formations did not bomb due to mechanical failure and diriculty in identifying targets. Time of attack from 1852 - 1954 hours, from 22,600 - 25,500 feet. No c/a opposition. Meager to moderate accurate flak over most targets. Battle Damage: 3 B-17s and 13 B-24s major; 14 B-17s and 41 B-24s minor. Losses: 3 - 2 B-24s to AA and 1 B-24, crash-landing in England from un nown cause.

Details of the attacks are as follows:

Target D	spatched	Attacked	Tons	Results
Primaries		Parket Time		
Holque Switching Sta. Z-3167	13 B-17s 12 B-17s	13 Not Attacked	39.0	Fair to Good
Z-3171	13 B-17s	12	18.0	Poor
Z-3190 Z-3227	12 B-17s 12 B-17s	11	20.0.	Fair to Good
Z-3217	12 B-24s	10	24.0	Poor to Fair
Abbeville Power Sta. en La Vaupaliere Transfor		Not Attacked	36.4	Poor
Pont a Vendin "	12 B-24s	12	36.0	Poor
Tingry Switching Sta. Z-3189	14 B-24s 14 B-24s	12	31.1	Very Good Good
Mazingarbe Power Sta.	12 B-24s	Not Attacked	13475	
z-31 66 z-3206	10 B-24s 14 B-24s	Not Attacked Not Attacked		
2-3232	12 B-24s	Not Attroked	30.6	Excellent
Z-3237 Z-3197	12 B-24s 14 B-24s	Not Attecked		FIELDS NAME OF THE
2-3175	12 B-24s	12	33.7	Fair

17	777	10	D	100	PT.1
100	T_i	U	TE	14	3.5

Other Targets	Dispatched	Attroked	Tons	Results
St. Pol M/Y Maromme Crossbow (5209N-20	26E)	12 B-17s 11 B-24s 12 B-24s	17.0 36.0 30.3	Poor Poor Good
	229	162	400.5	

2. Fighter Escort

725 fighters dispetched to support bombers in both morning and afternoon operations. Escort uneventful. E/a opposition nil. Losses: 1 P-38. Claims: 7-0-2, ground.

Details of escort as follows:

- a. Three groups (135 P-51s) supported B-17s which bombed Saumur and Tours/La Riche bridges. Up 0638 0659 hours, down 1135 1210 hours and 121 serties. Two groups gave uneventful close escort. One group gave area support in the Draux area and reports no c/a opposition. Ground strafing resulted in claims of 4-0-2 on A/F in vicinity of Etreche (2 VO-9130); 2 locomotives and 1 tenk car destroyed; and 3 locomotives, 61 plus goods cars, 12 plus tenk cars, and a radio station demaged. One flight landed on Allied landing strip in France.
- b. Four groups (82P-51s, 36 P-47s and 45 P-38s 163 a/c) dispatched to support B-24s which attacked French A/Fs. Up 0613 0640 hours, down 1005 1136 hours and 151 sorties. No c/a sighted. Ground strafing resulted in claims of 2 army trucks, 6 goods wagons and b locomotives destroyed; 15 cars, military Volks wagons, 1 truck, several RR cars and 2 locomotives damaged. Losses: 1 P-38 to unknown.
- c. One group (36 P-47s) gave uneventful area support to the B-17s and B-24s attacking Noball targets in the morning. Up 0931 hours, down 1254 hours, and 35 sorties. Losses: 0.
- d. Six groups (85 P-47s, 185 P-38s 270 n/c) dispatched to support B-17s on Bremen. Up 1040 1129 hours, down 1445 1610 hours and 251 sorties. No c/a sighted and escort uneventful. Ground str fing by one group resulted in claims of 9 locomotives destroyed, several freight cars demaged. 2 a/c destroyed on the ground at Deleen ./F. Losses: 0.
- e. In the afternoon, three groups (71 P-47s, 50 P-51s 121 a/c) dispatched to support B-17s and B-24s attacking Noball targets and electric power installations. Up 1708 1838 hours, down 2100 2158 hours and 118 sorties. No e/a sighted in cir. One group patrolled area Amiens cast to Dieppe, St. Quentin, Cambrai, one a/c bombed Montdidier A/F dropping 1 x 500 G.P. and 1 x 500 I.J both Landing in field near dispersal area. Ground strafing by two groups resulted in claims as follows: Destroyed, 1 locomotive, 1 truck and gas trailer. Damaged, 2 trucks, 1 troop train, 3 train cars 7 flat cars. One u/i e/a destroyed. Losses: -0.

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3. Fighter Sweeps

One group (25 P-51s) dispatched to sweep the Angers-Le-Mans area. 30 plus Me-109s seen on grass A/F, twelve miles northeast of Angers. Fifteen passes resulted in claims of 25-0-6. All e/a painted 0.D. and grey. Additional claims, one 20 mm. gun southeast of A/F destroyed, lecomotive and six cars attacked and damaged. Losses: 0

4. Fighter Bombing

Nil.

5. Photo Reconnaissance

25 F-5s, 5 Spitfires and 1 Mosquito were dispatched on photo recomissence missions. 16 of these were unsuccessful, 5 failed to obtain photos due to weather, 8 had mechanical difficulties, and 3 failed to obtain photos of pilotless a/c because none appeared during their petrol of the area. Photos were obtained of Fallersleben, Hamburg, A/Fs in the Paris area and central France, rail lines in the Fours-Nevers area, Cherbourg area and some mapping was done in the Brest area. All a/c returned to base safely.

6. Weather Reconneissance

Five Mosquitoes and 4 B-17s were dispatched. B-17s completed routine flights over eastern Atlantic, North Sea and B itish Isles. Two Mosquitoes carried out routine missions to Paris area and Calais area. 3 Mosquitoes flow scouting missions to 2nd and 3rd Division to gets. Flak over Paris moderate, at Le Havre very intense, possibly rockets. All a/c returned safely to base.

7. Special Operations - Night of the 21/25 June 1944

Five c/c were dispetched to drop leaflets on tarjets in France. All c/c returned safely.

C. INTELLIGENCE

1. Enemy Air Opposition

There was no e/a opposition to any of today's heavy bomber or fighter operations. Normal defensive patrols were carried out by e/a in the Paris-Chartres-Evreux area, together with considerable activity in the Cherbourg peninsula area throughout the day. There were indications of a few combats with allied fighters (other than those of the VIII Air Force) sweeping over France. Activities of the G.A.F. however were on an extremely limited scale.

2. Flak

Moderate to intense accurate barrage and tracking fire at Bremen and meager inaccurate fire at Wesermunde. Flak over the French A/Fs was generally meager and inaccurate. Meager to moderate accurate fire was encountered over the majority of targets in the Pas de Calais area. Fighters reported heavy intense inaccurate flak at Cuxhaven, moderate inaccurate flak at Saumur, light

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intense inaccurate flak at Laigle, moder to inaccurate flak at Amiens and moderate accounts flak at Benuvis.

3. Observations

Momber Observations

60 vehicles (caserteent of motor transport) perhad three miles south of to line.

Storage direct on case of works at 1.754N-00103.

Well-ermoufleged A/T norr 1.754N-00103 - no e/c visible.

Two mossible jet-promelled e/c seen in air at 4905N-00353.

A group of amountleged buildings with sod roofs at 4805N-01033.

Thelve books sunk with masts showing above water at Le Havre.

30-40 e/c seen on mirfield (possibly hondesin A/F) 4323N-0205E.

Large concentrations of tens and because at 4805N-01183.

Smoke screen in operation at Cuxhaven.

Airfield under to sir at 4015N-01193.

20 e/c on dirfield near Honorhafen.

Large scentrag on Norderney A/F.

Fighter Observations

Carse _/F at 4 Mi-2708 southeast of large A F near louen. 15 canvas hences observed, with Mc-109s inside. Fi-1 0 on Micla.

4. Damago to Chany Installations

Tours Lt. Nicht PM Bridge - Frir to Good Results.

Two concentrations of bombs fell in the area. One probable direct hit on the bridge, two hits on RR lines north of the bridge and two hits on DR lines south of the bridge.

Scumur R! Brid c - Good to Very Good Results

Three concentrations covered the bridge. At least two direct hits by 500 lb. bombs and one proposite hit by 2000 lb. bomb on the bridge. Interse smoke limits plotting of all burges.

Orleans/Bricy a/2 - Good Scaulus

100 lb. C.P.s blanks center of field from north to south. A few bombs struck in the north and south dispers I areas. One medium sixed r/c noted.

Chrise udum (F - Good Tesulis

Approximately ten to diffuen hits are a on on two hangers and several near misses on the si e of a large hanger on the south side of the field.

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Conches A/F - Good Results

Southern portion of the landing area is completely blanketed by bursts. The southwest dispersal area is also well hit.

Pont a Vendin Transformer - Poor Results.

Bombs fell west of target in open field.

Tingry Switching Station - Very Good Results

90 percent of bursts fell in the target area.

Abbeville Power Station - Poor Results

Me jority of bursts are near misses.

St. Pol F/Y - Poor Results

A heavy concentration fell in the extreme western end of the MAY. Six direct hits fell on the rail line leading to the choke point.

Bromen - Unobserved Results

Entire city of Bromen covered by 10/10 cloud. Breaks reveal some portion of city.

5. Ground and Naval Activities

Ground Situation to 1200 hours - 24 June 1944.

VII U.S. Corps reports stiffening enemy resistance in the Cherbourg Fortress. Position of Forward Troops: 0-3612, 3014, 2918, 2324, 2119, 2019, 1813, 1419, 1317, 0919, 0921, 0721, 0523, 0221, 0124, N-9622. Unconfirmed report states 79th Division has reached 0-1421. 24th Recommaissance Squadron in area of Quettehou - 0-4025, 3125, 3120, 2720. There is no appreciable change on the southern front. I British Corps reports the capture of Chardonneretie, U-0970, after very stiff local fighting.

Enemy Disposition

The 276th and 277th German Infantry Divisions are reported to be now north of the Loire river. The 9th and 10th SS Panzer Divisions are reported to have arrived in the Nancy area between 16 - 20 June. Artillery of the 9th SS Panzer Division seen moving north between Orleans-Chartres. The arrival of the main body of both divisions through the Paris-Orleans gap is expected shortly.

Naval Situation

Wind has moderated and unloading of LST and LCT resumed, although not at a high rate. Six U-boats were sighted. One of five attacks against these U-boats is believed to have been successful. Mines were laid in the asscult areas by e/a but sweeping continues.

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6. G.A.F. Activity over England - Night 24/25 June 1944.

34 pilotless a/o operated - 31 made landfall - 15 penetrated the London area.

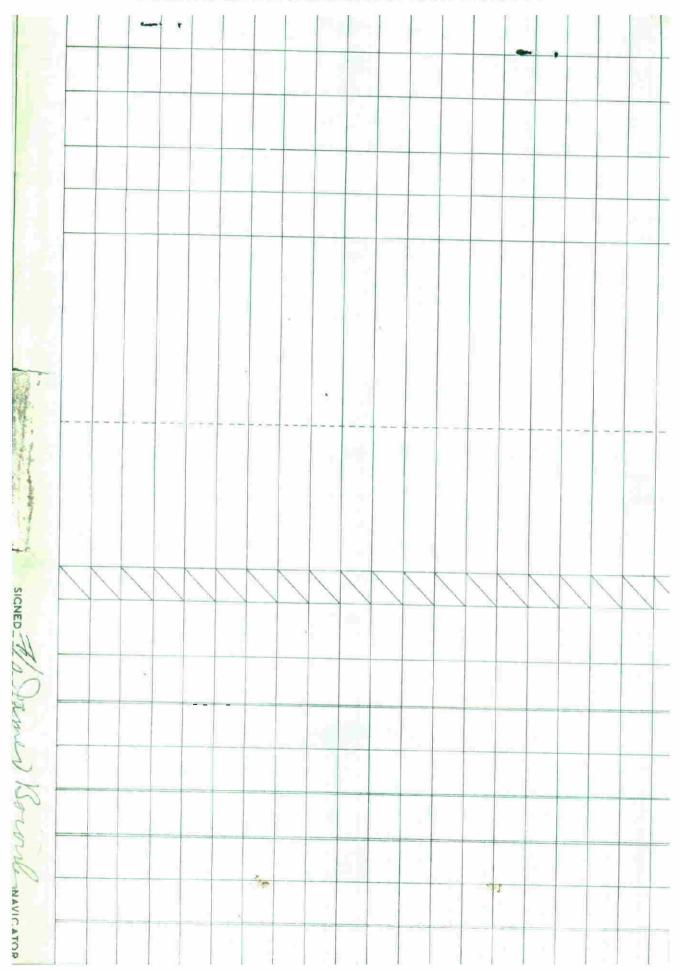
The following are estimates of G.A.F. activities over the beach-head and other areas in France:

Between 1205 and 0125 hours approximately 162 e/a operated over and off the beach-head and in the St. Omer - Dunkirk area. Minelaying is suspected off the beach-head.

0720 to 0929 hours, 12 Ne-109s operated over the assault area. Claims are 4-0-1.

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